1947.

WESTERN AUSTRALIA.

Quarterly Statistical Abstract

(The preliminary figures published in this Abstract are, as far as possible, revised every quarter. Those which appear in this issue consequently supersede any contained in previous issues.)

No. 324.

To 31st December, 1946.

Compiled from Official Records.

R. J. LITTLE Acting Government Statistician.



PERTH:

By Authority: William H. Wyatt, Government Printer, Perth.

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STATISTICS OF WESTERN AUSTRALIA.

I .- POPULATION AND VITAL STATISTICS.

METROPOLITAN AREA.

Population, at 31st December, 1946—265,000.

Area, at 31st December, 1946—191 square miles.

No. 1 .- Population of Western Australia (exclusive of full-blood Aboriginals+) from 1942.

(For mean population of fiscal years, see Table No. 7.)

	P	eriod.			Estimate	Population Period.	at end of	Increase during	Masculinity.	Mean Population.
200 2014		021.1° 800.8°		27 i i i i	Males.	Females.	Total.	Period.	(b)	(a)
1942			.1561	28914	250,154	229,127	479,281	5,438	109.18	478,240
1943					250,521	231,155	481,676	2,395	108.38	480,125
1944					252,836	234,595	487,431	5,755	107.78	484,535
1945					254,548	237,470	492,018	4,587	107.19	489,803
1946				.040	257,663	240,483	498,146	6,128	107 · 14	494,342
Quarters, First Secon Third Fourt	d				255,011 255,526 256,237 257,663	238,071 238,554 239,125 240,483	493,082 494,080 495,362 498,146	1,064 998 1,282 2,784	107·12 107·11 107·16 107·14	492,550 493,581 494,721 496,754

[†] Estimated Full-blood Aboriginal Population in the State on 30th June, 1944-22,200.

No. 2.—Marriages, Births, and Deaths in Western Australia from 1942.

	Period			Marri-	207	Births	. 1 10	(Civ	Deaths vilians o		Excess of Births	Marriag	Birth, Dege Rate po ean Popul	er 1.000	Infant Mor- tality Rate
100000 	9 170,8,000,800,8	ages.	М.	F.	Total.	М.	F.	Total.	over Deaths.	Birth Rate.	Death Rate.	Marri- age Rate.	per 1,000 Live Births.		
									804	1167 1	1.811	F.76 (0)	0,88		101
1942			•••	5,441	5,019	4,882	9,901	2,973	2,103	5,076	4,825	$20 \cdot 70$	10.61	11.38	36.86
1943				4,528	5,357	5,124	10,481	2,730	1,857	4,587	5,894	21.83	9.55	9.43	32.63
1944				4,506	5,544	5,326	10,870	2,664	1,814	4,478	6,392	22.43	9-24	9.30	32.57
1945				3,788	5,400	5,272	10,672	2,782	1,930	4,712	5,960	21.79	9.62	7.73	29.52
1946				5,171	6,285	5,820	12,105	2,791	1,962	4,753	7,352	24.50	9.62	10.47	31.06
Quarte Firs Secondary This Fou	ond	:		1,301 1,320 1,156 1,394	1,266 1,365 1,675 1,979	1,177 1,239 1,559 1,845	2,443 2,604 3,234 3,824	604 677 875 635	464 441 571 486	1,068 1,118 1,446 1,121	1,375 1,486 1,788 2,703	20·12 21·16 25·93 30·54	8·79 9·09 11·60 8·95	$10 \cdot 71$ $10 \cdot 73$ $9 \cdot 27$ $11 \cdot 13$	33·57 29·95 37·41 24·84

⁽a) Unadjusted for arrivals and departures of military service personnel and subject to revision for Interstate Migration.

⁽b) Number of Males to each 100 Females.

II.—CENSUS OF 1933.

NOTE.—All population figures are exclusive of full-blood aboriginals.

No. 3.—Summary of Population and Dwellings of Local Government Areas in Western Australia on 30th June, 1933.

		Population.		Dwellings				
Local Government Areas.	Males.	Females.	Total.	Occupied.	Unoccupied.	Total.		
Jrban— Metropolitan:	No.	No.	No.	No.	No.	No.		
Municipalities Road Districts	67,983 31,305	75,593 32,559	143,576 63,864	32,425 15,288	942 740	33,367 16,028		
Total, Metropolitan	99,288	108,152	207,440	47,713	1,682	49,395		
Municipalities	23,060	21,745	44,805	10,187	296	10,483		
Road District	108,732 2,857	74,677 341	183,409 3,198	45,678	2,311	47,989		
Total, Census, 30-6-33 Total, Census, 4-4-21	233,937 177,278	204,915 155,454	438,852 332,732	103,578 73,550	*4,289 *3,563	*107,867 *77,113		

^{*} Including 260 dwellings in course of construction in 1933 and 289 in 1921.

III.-FINANCE.

No. 4.—State Revenue, July to December, 1946.

Particulars.	Oct.	Nov.	Dec.	months ended Dec., 1946.	Particulars.	Oct.	Nov.	Dec.	months ended Dec., 1946.
	ages and a second	en e		and a part are some stage of the	PUBLIC UTILITIES.	£	£	£	£
GOVERNMENTAL. Taration. Income Tax—Com-	£	£	£	£	Bunbury Harb. Bd. Fmtle. Harb. Trust Goldf. Water Supply State Abattoirs and	17,975 21,179	7,000 17,773	21,950 21,608	90,850 132,067
monwealth Reimbursement	226,000	226,000	226,000	1,356,000	Saleyards Met. Water Supply	8,153	6,159	8,381	46,309
—Commonwealth Reimbursement	j				Other Hydraulic Undertakings	59,049 8,685	7,237	43,241 8,253	408,561 45,965
Land Tax Totalisator Tax Stamp Duty Probate Duty Licences	1,479 14,444 35,389 22,447 914	1,419 8,973 32,211 18,994 1,959	4,780 6,947 35,326 20,377 24,474	17,703 56,554 211,531 101,133 67,691	Railways Tramways State Ferries State Batteries Caves House	372,727 44,832 823 4,316 833	190,735 20,512 634 5,330 1,132	319,343 42,234 905 3,485 903	$1,905,656 \\ 235,201 \\ 4,538 \\ 22,130 \\ 5,994$
Total	300,673	289,556	317,904	1,810,612	Total	538,572	359,145		2,897,271
Territorial. Land Mining	9,363 2,462	7,812	7,797 946	111,871	STATE TRADING CONCERNS.	gringK	(0, 2		-10%
Timber	14,960	1,040 15,905	15,893	12,163 85,606	Profits Recovered Recoup of Dep'mt'l			8,309	8,309
Total	26,785	24,757	24,636	209,640	Charges, Interest, etc	762	946	18,829	23,758
Law Courts Depart'l Reimburse-	6,321	5,905	6,669	36,224	Total	762	946	27,138	32,067
ments, Fees, etc Royal Mint	78,757 3,001	88,500 3,000	114,933 6,729	679,452 27,502	GRAND TOTAL	1,073,491	890,428	1,234,432	6,551,986
Total	88,079	97,405	128,331	743,178					
Commonwealth. States Grants Acts Interest Contribu-	79,167	79,166	226,667	622,500	E18,2 100 S 200 E181,2 50 C 101,	t trace	200 8		
tions	39,453	39,453	39,453	236,718	1 200 0 72.00 021.	1,600	Mod.L		1191
Total (Common-					mark to the second	004,0			0.000
	118,620	118,619	266,120	859,218				auet.	erodyany)
Total (Govern- mental)	534,157	530,337	736,991	3,622,648	100 24.2 171. 100 2.004 0.3	1,36.1	1,201		J

No. 5.—State Expenditure, July to December, 1946.

Particulars.	Oct.	Nov.		ended	Particulars.	Oat	More	Doo	ended
		2107.	Dec.	Dec. 1946	raroculars.	Oct.	Nov.	Dec.	Dec. 1946.
Establishments.	£	£	£	£	Special Acts.	- ,kea			botte 9
islative Council	196	228	224	1,343 1,878		£	£	£	£
islative Assembly	288	284	347	1,878	Constitution Acts	1,404	1,404	1,405	8,473
nt House Com nt Library Com.	593 59	562 40	472 21	3,488 228	Loan Acts	332,698	332,697	332,701	1,996,175
t Printing Com.	502	509	586	3,345	Auditor General Com. of Railways	77 167	71 167	77 167	1,000
		- 000		0,010	Court of Arbitration	308	308	308	1,850
Total	1,638	1,623	1,650	10,282	Dairy Cattle Comp.	41	17	19	172
Dangatus	19	-100			Fire Brigades Act	6,177			10,922
Departments.	2,031	1 000	1.000	10 000	Forests Act	8,370	8,943	9,005	47,147
sury	2,518	1,866 2,937	1,098 2,933	12,099 18,170	Judges' Pensions Mine Workers' Relief	113 2,939	83	83	529 5,292
ernor's Estab	211	198	302	1,668	Native Admin. Act	2,959			10,000
don Agency	712	901	302	5,116	Parl'm'ty Allowances	4,577	4,520	4,477	28,441
Commissioner	206	194	194	1,322	Pensions	12,002	12,187	12,352	72,222
t. Motor Cars	Cr. 48	788	Cr. 459	Cr. 1,357	Police Benefit Fund				
it ipassionate Al-	1,577	1,663	1,720	10,921	Profiteering Preven-				
wances	417	57	259	1 909	tion Act P.S. Commissioner	5	104	104	6
ernment Stores	1,971	1,702	2,047	1,302 12,484	Royal Mint	104 3,000	104 3,000	3,000	624 18,500
ation			6,000	6,000	Stip. Magistrate	395	635	520	2,933
erannuation Bd.	267	243	283	1,561	Superannuation Act	15,526	15,707	15,732	99,436
ting	7,957	9,173	6,732	47,953	Agent General	125	125	125	750
rist Bureau rary and Scien-	409	1,190	1,119	4,340	University Buildings	630		3,108	3,738
fic	1,228	1,228	1,302	7 441	University of W.A. Pensions State Sav-	3,333	3,333	3,333	20,000
ellaneous	76,951	75,454	174,828	7,441 620,483	ings Bank Trans-		301	500720	9
ests	6,002	4,876	5,785	41,193	fer Act	odddi Se		230	230
lic Works and				11,100	Commonwealth Pen-			200	
uildings	21,769	22,192	19,414	157,736	sions				
n Planning mployment	190 213	204	195	1,207 1,588	Metal	001.001	000 001	000 550	0.000.000
ds and Surveys	8,471	9,151	244 8,804	54,813	Total	391,991	383,301	386,753	2,328,933
mers' Debts	98	88	93	629		778.18			111-11
culture	12,121	14,710	12,430	74,298					14
ege of Agriculture	2,028	1,792	2,998	12,496					
our	194	226	246	1,615					
tration Court	$715 \\ 732$	933	716	4,762					
ist. Development	1,174	536 1,004	487 1,281	$\frac{3,873}{6,762}$					
d Welfare	6,666	6,083	7,971	41,201					200
es	12,273	11,262	11,788	84,886					
ical	4,124	4,019	4,046	25,437					
lic Health tal Hospitals	5,832	4,309	3,881	31,608					
f Secretary	$11,525 \\ 2,361$	15,949	14,515	84,503	Public Utilities.				
stry and Friend-	2,301	2,309	1,820	13,605	Goldfields Water			9,	.0M
Societies	1,619	1,548	994	10,182	Supply water	15,627	12,729	11,372	84,415
ons	5,148	3,819	4,010	26,210	State Abattoirs	7,039	4,476	4,329	32,544
ervatory	115	108	111	26,210 748	Metropolitan Water		40		
cation	133,213	110,513	90,635	598,431	Supply, etc	11,539	13,320	21,234	85,558
	24,878	26,253	26,082	161,872	Other Hydraulic	8,247	6,997	6,961	45,757
nsing	10,485 239	10,402	11,202 243	68,822 1,430	Undertakings Railways	352,360	331,331	303,851	1,994,613
ve Affairs	4,000	4,000	6,000	16,000	Tramways	38,159	39,254	30,264	221,551
bour and Light	3,513	3,828	3,024	20,266	State Ferries	1,151	1,293	1,940	9,388
eries	1,093	746	751	5,391	state Batteries	6,637	5,176	6,934	36,747
th-West Gener-					Caves House	1,191	2,330	722	7,541
kers' Homes		12		37	Motol .	441 050	410 000	997 005	9 519 114
oard	671	737	643	4,295	Total	441,950	416,906	387,607	2,518,114
	377,869	359,629	439,069	2,305,399	GRAND TOTAL	1 213 448	1.161.459	1.215.079	7.162.79

No. 6.—Net Loan Expenditure on Public Works, etc., from 1872.

	Children and and	12 10 10 10 1	Includes	Expenditur	e from Loan	Suspense A	Lecount.	(Character	en continue	1.0%
ear ided 0th ine.	Railways, Tram- ways, and Electric Power Station.	Harbours, Rivers, Light- houses, etc.	Roads and Bridges.	Public Build- ings.	Water Supply and Sewerage, etc.	Development of Goldfields and Mineral Resources.	Development of Agriculture.	Immigration.	Miscellaneous.	Total.
1	£ 28,780,321	£ 7,463,950	£ 3,183,338	£ 2,721,963	£ 18,414,749	£ 2,931,482	£ 28,783,749	£ 504,393	£ 6,113,807	£ 98,897,752
2 3 4 5 6	67,828 124,730 39,697 75,366 174,984	55,668 66,258 Cr. 71,613 30,519 37,609	Cr. 13	35,043 27,432 82,979 120,395 225,298	302,547 49,857 37,661 74,836 142,572	51,642 96,337 97,044 137,868 185,436	36,328 Cr. 50,613 Cr. 92,592 Cr. 58,708 Cr. 957		129,812 61,561 12,669 160,513 44,050	678,855 375,562 105,845 540,789 808,992
otal	29,262,926	7,582,391	3,183,325	3,213,110	19,022,222	3,499,809	28,617,207	504,393	6,522,412	101407795

No. 7.-Summary of State Revenue, 1st July, 1941, to 31st December, 1946.

	5.01	Collect	ed by the S	state.		10,000			
Period.	Taxation.	Land, Timber.	Business	Concerns.	Other	From Common- wealth	Total State	Mean Popula-	Revenue per head of Popu-
		and Mining.	Railways and Tramways.	Other.	Sources.	Funds.	Revenue.	tion.	lation.
1941–42 1942–43 1943–44 1944–45 1945–46	£ 3,111,250 3,317,678 3,420,908 3,502,072 3,612,276	£ 309,819 317,034 349,859 348,542 354,460	£ 4,301,502 4,916,122 4,934,878 4,780,818 4,665,321	£ 1,865,230 1,949,613 1,997,045 2,113,906 2,057,039	£ 1,248,916 1,377,799 1,563,056 1,831,060 1,382,470	£ 1,103,432 1,273,432 1,323,430 1,377,432 2,335,991	£ 11,940,149 13,151,678 13,589,176 13,953,830 14,407,557	No. 475,461 479,633 481,681 487,382 491,915	£ 25·113 27·420 28·212 28·630 29·289
1946-47- Sept. Qr. Dec. Qr.	902,481 908,133	133,462 76,178	1,150,474 990,383	381,998 406,483	429,363 313,815	355,859 503,359	3,353,637 3,198,351		

No. 8.—Summary of State Expenditure, from 1st July, 1941, to 31st December, 1946.

			Interest and Sink-	Lands,	Business	Concerns.		19-11-1	Total	Per head
P	Period		ing Funds, Public Debt.		Railways and Tramways.	Other.	Educa- tion.	All other.	State Expendi- ture.	of Popu- lation.
			£	£	£	£	£		6	£
1941-42			4,101,921	258,340	3,300,168	842,798	831,095	2,604,059	11,938,381	25.109
1942-43			4,091,655	285,276	3,837,572	852,784	813,439	3,246,516	13,127,242	27.369
1943-44			4,092,573	338,741	4,013,232	923,969	873,737	3,308,902	13,551,154	23 · 133
1944-45			4,125,388	392,578	4,046,200	987,831	888,944	3,508,399	13,949,340	28.621
1945-46			4,083,814	418,410	4,283,269	1,131,418	1,002,520	3,488,126	14,407,557	29.289
1946-47-										
Sept. Qr.			998,079	123,310	1,121,445	150,706	264,070	015 104	0 550 544	
Dec. Qr.			998,096	104,730	1,095,720	151,244	334,361	915,134	3,572,744	
			000,000	101,130	1,000,720	131,244	334,301	905,835	3,589,986	10.000

No. 9 .- Public Debt, 1942 to 1946; also Indebtedness per head of Estimated Population.

	Date.		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Amount	Maturing.	03 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Average	Accrued Sinking	Net Indebtedness (Approximate).		
. 13	. \$35.61 1 940.404.1.1 981.60		London.	New York.	Australia.	Total.	interest payable.	Fund on 30th June	Amount.	Per head of Population.	
30th	June—		£	£	£	£	%	£	£	£	
1942 1943 1944 1945 1946			43,863,754 43,836,822 43,770,640 43,741,773 39,032,112	2,015,436 2,015,436 2,015,436 2,015,436 2,015,436	51,480,055 51,135,948 50,692,219 50,137,676 55,878,383	97,359,245 96 988,206 96,478,205 95,894,885 96,925,931	3·62 3·61 3·57 3·56 3·32	267,426 173,515 70,159 127,093 503,996	97,091,819 96,814,691 96,408,136 95,767,792 96,421,935	202 · 865 202 · 095 198 · 957 195 · 451 195 · 154	

No. 10. - Commonwealth Savings Bank Transactions in Western Australia from 1st July, 1941.

로 기계되었습니다	Amount	Amount	Excess of De-	Interest.	Numb	er of Ac	counts.	Due to Depositors (at end of Period).			
Period.	during period.	during period.	posits over With- drawals.		Opened.	Closed.	Remaining open. (Operative.)§		Average to credit of each account.	per head of popula- tion	
1941–42 1942–43 1943–44 1944–45 1945–46	£ 12,153,422 17,468,535 20,346,899 21,262,769 32,917,664	12,626,377 13,786,931 15,826,571	£ 1,152,692 4,842,158 6,559,968 5,436,198 5,942,773	290,913 402,267 515,525	No. 47,156 56,011 56,662 52,906 65,909	No. 35,823 26,695 34,906 27,237 37,899		£ 13,821,138 18,884,330 25,790,714 31,763,170 38,289,087	£ 55·251 67·572 85·619 100·337 112·371	£ 28·878 39·420 53 224 64·825 77·496	
1946–47— Sept. Qr Dec. Qr	7,312,207 6,338,329	7,565,684 7,505,593		†	14,189 10,319	10,493 8,107	342,573 344,550	38,035,610 36,863,346	111·044 106·990		

No. 11.—Bank Clearings—Weekly Averages for Perth during the undermentioned periods :-

	Yea	r	-		Quarter	Ames a Company	Line amend all	
	100			March.	June.	September.	December.	Year.
37 38 39 40 41 42 43 44 45 46				(£1,000) 2,048 2,302 2,168 2,549 2,331 2,692 2,782 2,830 2,904 3,655	(£1,000) 1,913 1,999 1,982 2,203 2,147 2,201 2,530 2,763 2,706 3,411	(£1,000) 1,851 1,905 1,894 2,126 2,109 2,216 2,547 2,661 2,841 3,691	(£1,000) 2,206 2,199 2,192 2,322 2,350 2,488 2,741 2,840 3,157 3,787	(£1,000) 2,011 2,092 2,059 2,293 2,234 2,398 2,638 2,774 2,907 3,637

No. 12-Cheque Paying Banks*-Average Deposits and Advances in Western Australia.

				Dep	osits.			Loans Bil	es, and nted.	Taraba 4	
Period.	Period.		learing rest.	Bearing Interest.							Ratio of Advances
		Aus-	0/1	Aus-	Oth	ner.	Total.	Aus- tralian	Other.	Total.	to Deposits.
		tralian Govts.	Other.	tralian Govts.	Current.	Fixed.	i jagi	Govts.	t endifw.		
1945-46. Earch Qr une Qr 1946-47.†		(£1,000) 72 73	(£1,000) 23,393 23,510	(£1,000)	£(1,000) 872 855	(£1,000) 10,523 10,252	£(1,000) 34,860 34,690	(£1,000) 	(£1,000) 16,026 16,532	(£1,000) 16,026 16,532	% 45·97 47·65
eptember Qr. ecember Qr. Months—	.1	805 813	23,003 23,210		897 852	9,961 9,971	34,666 34,846		21,949 23,189	21,949 23,189	63·32 66·27
October November December		787 829 822	23,136 23,007 23,489		869 843 843	9,973 9,986 9,955	34,765 34,665 35,109		22,840 23,166 23,562	22,840 23,166 23,562	65·70 66·83 67·11

^{*} Seven Trading Banks and Commonwealth Bank (General Banking Division).
† Includes also Rural and Industries Bank of Western Australia.

to. 13.—Seven Trading Banks*—Quarterly Average Deposits and Advances in Western Australia,

	**		1.22		Dej	posits.	1 ,07718	Advances.				
	Year.		First Quarter.	Second Quarter.	Third Quarter.	Fourth Quarter.	First Quarter.	Second Quarter.	Third Quarter.	Fourth Quarter		
42 43 44 45 46				(£1,000) 18,988 21,525 26,148 28,948 31,886	(£1,000) 18,847 22,067 26,336 28,816 31,650	(£1,000) 18,992 22,573 25,909 27,544 30,653	(£1,000) 20,334 23,881 26,698 29,300 30,850	(£1,000) 20,295 17,452 15,473 14,610 15,717	(£1,000) 19,826 17,075 15,217 14,950 16,201	(£1,000) 19,443 16,882 15,358 15,787 17,145	(£1,000) 18,778 16,658 15,343 16,399 18,299	

* Viz., Bank of Adelaide, Bank of Australasia, Bank of New South Wales, Commercial Bank of Australia, English Scottish and Australian Bank, National Bank of Australasia, and Union Bank of Australia.

No. 14—Real Estate Transactions from 1st July, 1941. (Registrations at Land Titles Office.)

	Period.				Tra	nsfers.	Mort	gages.	Discharge of Mortgages
41-42 42-43 43-44 44-45 45-46					No. 8,326 5,724 7,690 10,436 15,124	£ 3,083,755 2,551,265 3,117,305 4,123,163 6,591,349	No. 4,001 1,936 2,232 3,037 6,633	£ 2,590,213 1,013,406 1,785,822 3,031,985 5,690,020	No. 4,932 5,028 5,707 5,917 7,984
	ber (Quarter Quarter-			5,166 4,300	2,622,050 2,117,060	2,894 2,532	2,340,010 2,240,558	2,650 2,256
Nove Dece	embe				1,655 1,364 1,281	777,380 702,903 636,777	986 784 762	897,386 722,282 620,890	845 759 652

IV.—SHIPPING.

No. 15.—Number and Net Tonnage of Vessels (including Vessels trading only within the State and Vessels calling at more than one Port) entered and cleared at each Western Australian Port during the Six Months ended 31st December, 1946 *

ENTERED.

		Ove	ersea.			Inter	-State.			Local		
Ports.	with	Ports hin the tate.	out	m Ports side the State.	with	Ports nin the tate.	out	m Ports side the State.	Sh	ipping.		Total.
	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.
Fremantle	13	36,915	124	647,761	12	36,674	111	554,867	30	75,061	290	1,351,278
Albany	1	4,777	3	12,725			10	33,610	4	11,866	18	62,978
Broome	2	4,337	1	2,217	2	4,498			19	28,435	24	39,487
Bunbury	1	3,132	2	4,969			2	8,652	18	48,676	23	65,429
Busselton									8	15,145	8	15,145
Carnarvon	5	10,794	2	3,945	1	2,217	1	6,077	27	32,054	36	55,087
Point Samson	1	2,120					Carrier Co.		23	30,468	24	32,588
Derby			5	10,794					15	25,268	20	36,062
Esperance							1	1,757	3	13,829	4	15,586
Geraldton			6	22,881			14.		27	58,680	33	81,561
Onslow					1	1,161			31	45,703	32	46,864
Port Hedland			1	2,120					23	29,189	24	31,309
Wyndham												

CLEARED.

	-		78 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	and the latest designation of	AND DESCRIPTION OF THE PERSON	Name and Address of the Owner, where the Owner, which the Owner, where the Owner, which the	CONTRACTOR OF THE PARTY OF	Contractor Contractor		Name and Address of the Owner, where the Owner, which the Owner, where the Owner, which the		THE RESERVE	The second secon
			Ove	ersea.			Inter	-State.		١.	Local		
Ports.	Ports.		Ports hin the tate.	For Ports outside the State.		Via Ports. within the State.		For Ports. outside the State.		Shipping.		Total.	
		No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.
Fremantle		16	50,971	134	712,490	12	32,413	95	490,843	30	68,156	287	1,354,873
Albany		1	5,394	3	13,401	l l		8	28,838	6	15,314	18	62,947
Broome						1	2,281			23	37,206	24	39,487
Bunbury				2	6,512	3	5,034	15	41,780	4	13,415	24	66,741
Busselton						4	6,794	4	8,351			8	15,145
Carnaryon				1	6,077	2	3,442			33	44,600	36	54,119
Point Samson				2	4,337	2	3,442			20	24,809	24	32,588
Derby				1	2,217			1	2,281	18	31,661	20	36,159
Esperance				3	13,829					1	1,757	4	15,586
Geraldton	10.00	4	8,674	10	37,032	2	4,562	1	4,976	17	30,564	34	85,808
Onslow				6	12,914	2	3,442			24	30,967	32	47,323
Port Hedland						3	5,723		Dra. Plan	21	25,586	24	31,309
Wyndham									e 1	In say	mant.		
				1									

^{*} Excluding Public Vessels under Control of Defence Authorities.

No. 16-Number and Net Tonnage of Vessels entered and cleared at Western Australian Ports, from and to Ports outside the State, during the undermentioned Periods. *

	1.00 1.00	1000000	Inwa	irds.	Outw	ards.	Inwards and Outwards.	
	Year.	1000000	Vessels.	Tons.	Vessels.	Tons.	Vessels.	Tons.
1942–43 1943–44 1944–45	ended 31st	Dec., 1946.	500 296 382 388 470 536	2,545,823 1,435,241 1,585,935 1,590,820 2,378,266 1,833,374	492 312 385 382 489 535	2,507,742 1,467,495 1,579,656 1,528,336 2,469,890 1,842,085	992 608 767 770 959 1,071	5,053,565 2,902,736 3,165,591 3,119,156 4,848,156 3,675,459

^{*} Excluding Public Vessels under Control of Defence Authorities.

V.—CUSTOMS AND EXCISE COLLECTIONS.

No. 17 .- Gross Customs, Excise, and other Collections in Western Australia.

			Yea	ar ended 30tl	h June, 194	16.	Six mo	Six months ended 31st Dec., 1946.				
Statio	ns.		Customs.	Excise.	Other.	Total.	Customs.	Excise.	Other.	Total.		
Fremantle		}	£ 1,387,976	£ 3,223,348	£ 837,994	£ 5,449,318	£ 946,460	£ 1,756,320	£ 203,917	£ 2,906,697		
Perth Albany Bunbury Esperance Geraldton Onslow Other			53 73 982 2,910 	361 368 30,150 	1,199 864 413 2 26	1,613 1,305 982 33,473 2 27	39,497 66 3,577 45,874 77	182 128 15,680 	574 415 2 741 15 37	40,253 609 3,579 62,295 92 37		
Total			1,391,995	3,254,227	840,498	5,486,720	1,035,551	1,772,310	205,701	3,013,562		

VI.—TRADE.

Note.—Imports from Oversea are recorded in British Currency values; other Imports and all Exports are recorded in Australian Currency.

No. 18.—Value of Imports into Western Australia showing origin, and value per head

No. 18.—Value	of Imports into	Western Aust of mean pop	ralia showing	g origin, ar	nd value per	head
Country of Origin	1938-39	. 1941–42.	1942-43.	1943-44.	1944-45.	1945-4

Country of Origin	1938–39.	1941-42.	1942–43.	1943-44.	1944-45.	1945-46.
United Kingdom Other States of Commonwealth New Zealand Other British Possessions	£ 2,354,260 12,051,989 34,065 1,071,174	1,382,173 12,545,792 8,651 1,650,114	\$ 970,019 11,858,155 10,049 1,080,082	£ 971,563 12,493,709 13,411 1,089,351	£ 1,199,736 12,597,452 14,375 1,386,709	£ 1,968,709 15,022,170 26,932 1,519,826
Total, British Foreign Countries	15,511,488 2,430,242	15,586,730 1,968,241	13,918,305 1,689,444	14,568,034 2,061,095	15,198,272 2,231,934	18,537,637 2,373,950
Miscellaneous Countries (Outside Packages)	106,508	57,508	32,008	93,076	43,303	39,999
Grand Total in Recorded Values	18,048,238	17,612,479	15,639,757	16,722,205	17,473,509	20,951,586
Grand Total, estimated in terms of Australian Currency	19,394,166	18,751,869	16,449,262	17,574,227	18,483,952	22,159,734
Value† of Imports per head of Mean Population	41.918	39 · 440	34.295	36.485	37.925	45.048

† Australian Currency.

No. 19.—Value of Exports from Western Australia showing destination and value per head of mean population.

Exports to.	1938–39.	1941–42.	1942–43.	1943-44.	1944–45.	1945-46.
United Kingdom Other States of Commonwealth New Zealand Other British Possessions	£ 7,229,141 5,407,517 103,652 1,454,189	$\begin{array}{c} & \\ & 3,229,861 \\ 12,620,653 \\ & 10,364 \\ 1,746,661 \end{array}$	$\begin{array}{c} & & \\ 1,411,331 \\ 10,058,378 \\ & & 71 \\ 1,376,525 \end{array}$	£ 4,356,109 6,735,954 16,046 3,386,894	\$,403,176 5,766,335 132 5,437,025	£ 5,772,902 5,831,009 28,403 6,920,609
Total, British Foreign Countries Destination Unknown For Orders (Lost at Sea) Ships' Stores	14,194,499 8,287,651 524,260	17,607,539 6,157,016 434,576 1,152,353	12,846,305 2,215,424 308,950 991,324	14,495,003 3,218,950 281,555 163,121 1,373,517	14,606,668 3,442,467 99,836 1,254,062	18,552,923 6,623,659 112,695 1,255,603
Grand Total	23,006,410	25,351,484	16,362,003	19,532,146	19,403,033	26,544,880
Value of Exports per head of Mean Population	49.725	53.320	34.114	40.550	39.811	53.962

No. 20.—Total Value of Imports into, and Exports from, the State of Western Australia, from and to the other States of the Commonwealth.

Origin.		New South Wales.	Victoria.	Queens- land.	South Australia.	Tasmania.	Northern Territory.	Total.
		 IMPORTS—	YEAR ENDED	30TH JUN	E, 1946.			1
Australian Oversea	****	 £ 4,934,561 292,222	7,412,170 737,863	£ 787,392 7,208	£ 1,534,754 59,531	£ 274,447	£ 78,846	£ 15,022,170 1,096,824
Total		 5,226,783	8,150,033	794,600	1,594,285	274,447	78,846	16,118,994
		EXPORTS*	YEAR ENDE	D 30TH JU	NE, 1946.	1000.00	32.91.31.75	
Western Australian Other Australian Oversea		 1,839,197 111,173 67,789	2,872,737 124,573 68,013	30,991 207 1,084	623,189 58,483 17,465	14,492 1,032 25	318 121 120	5,380,924 295,589 154,496
Total		 2,018,159	3,065,323	32,282	699,137	15,549	559	5,831,009
		IMPORTS—S	IX MONTHS	ENDED 31s	T DECEMBER	1946		
Australian Oversea		 3,115,587 95,697	4,300,364 429,333	479,886 1,242	1,109,500 29,540	142,244 2,698	609	9,148,190 558,510
Total		 3.211,284	4,729,697	481,128	1,139,040	144,942	609	9,706,700
		EXPORTS*	SIX MONTHS	ENDED 31	ST DECEMBE	ER, 1946.		
Western Australian Other Australian Oversea		 360,517 $25,473$ $25,285$	505,302 55,370 61,792	14,912 1,240 2,229	425,243 30,401 16,488	4,885 339 	10,623 3,984 1,053	1,321,482 116,807 106,847
Total		 411,275	622,464	18,381	472,132	5,224	15,660	1,545,136

No. 21.-Value, according to Classes, of Imports into Western Australia.

Class No,	Name of Class.	1938-39.	1941–42.	1942–43.	1943–44.	1944–45.	1945-46.	to Dec., 1946
	fined you and as here a	£	£	£	£	£	£	£
I.	Foodstuffs of Animal Origin Foodstuffs of Vegetable	791,485	633,680	701,460	589,277	576,096	705,127	352,866
100000000000000000000000000000000000000	Origin	1,753,038	2,111,806	1,883,693	1,615,979	1,636,731	2,087,727	1,246,672
III.	Spirituous and Alcoholic Liquors	328,501	249,465	208,945	305,129	240,734	264,223	138,628
IV.	Tobacco and Preparations							
v.	thereof	917,238	1,301,494	2,068,997	1,929,736	1,592,301	1,858,327	1,146,815
VI.	Live Animals Animal Substances not	203,531	108,875	43,429	95,221	131,877	197,704	65,768
2531.8	Foodstuffs	52,307	137,296	157,518	114,571	97,585	47,959	36,098
VII.	Vegetable Substances and Fibres	126,295	124,292	126,245	126,250	148,954	178,948	107,496
VIII.a	Yarns and Manufactured	120,230	124,202	120,240	120,200	140,554	110,540	107,450
	Fibres	276,516	521,129	414,476	524,446	969,772	646,413	243,369
VIII.b		946,890	1,129,127	1,028,844	1,028,492	1,240,800	1,467,878	960,678
VIII.c		1,860,792	1,625,336	1,230,126	1,231,602	1,188,954	1,463,309	1,008,286
IX.	Oils, Fats, and Waxes	1,064,491	1,387,382	1,455,141	1,696,578	1,316,083	1,505,597	879,370
X.	Pigments, Paints, Varnishes	160,242	162,296	98,572	136,102	193,894	225,690	162,630
XI.	Rocks and Minerals (in- cluding Ores and Con-	E. 11 74	E50,6) (THE STATE OF	200	Hells 7	min of a	1 1 1 1 1 1 1
	centrates)	189,798	252,255	253,462	304,600	222,637	521,036	183,012
XII.a	Metals and Metal Manu- factures	2,914,376	2,342,870	1,768,622	1,885,891	1,808,059	2,386,508	1,958,727
XII.b	Dynamo Electrical Mach-	2,014,010	2,042,010	1,100,022	1,000,001	1,000,000	(La Company
	inery and Appliances	2,170,547	1,417,546	1,069,237	1,445,309	1,848,706	603,333	355,078
XII.c						, , , , , ,	1,780,390	1,238,141
XIII.a	Rubber and Rubber	Bully and an arranged and realist	and the second second second second	Managhaga Lestate William 1978	the sign to methy or to a proper method of	group-colorate to explanate order.		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Manufactures	375,614	361,460	297,974	288,677	364,733	633,410	364,883
XIII.b	Leather and Leather	0= 000	00.005	00,000	= 4 000	00 400	101 000	47 010
XIV.	Manufactures Wood and Wicker—Raw	97,896	96,825	86,083	74,809	80,592	101,393	41,812
211.	and Manufactured	256,309	283,611	163,480	159,838	194,090	219,466	165,693
XV.	Earthenware, Cements,		all and the control of the control	grant and the second	10 TO			The second second second
	China, Glass, and Stone-	beautiful in the		61.	l per period			
	ware	235,787	245,382	155,005	214,729	204,354	284,514	168,670
XVI.a		273,231	316,698	271,789	409,980	508,973	503,229	384,981
XVI.b			204 040		Tale and			
STATE	Stationery	352,846	305,372	266,396	294,804	309,846	332,934	252,946
XVII.	Sporting Materials, Toys, Fancy Goods, etc	148,002	105,329	45,545	55,483	69,787	140,893	134,993
XVIII.	Optical, Surgical, and	148,002	105,529	45,545	55,485	69,787	140,893	154,995
A 1111.	Scientific Instruments	98,177	101,920	88,309	92,691	72,595	105,975	83,639
XIX.	Drugs, Fertilisers, and	00,111	101,020	00,000	02,001	12,000	100,010	00,000
100000	Chemicals	1,309,259	1,192,207	1,008,421	1,280,503	1,557,806	1,881,742	1.021.062
XX.	Miscellaneous	1,145,043	1,097,779	747,988	821,508	897,550	801,855	532,885
XXI.	Gold and Silver; Bronze	,,	1	1		00.,000	(0.081 116 130	I) KINTO
0.00	Specie	27	1,047	28,931.7	082,121			sofold eg
	Total, Imports	10 040 090	17 019 470	15 690 757	16,722,205	17 470 500	20 051 500	19 995 100

No. 22.—Value of the more important Products of Western Australian Origin exported, including Ships' Stores, and of the total Exports; also the total Production of Coal.

Article.	1938–39.	1941–42.	1942–43.	1943-44.	1944–45.	1945-46.	July, 1940 to Dec., 1946
Quantity lb.	(16,501,339	7,883,141	408	3,184,931	2,651,186	9,508,999	6,826,912
Beef Value £	248,321	163,331	29	94,923	84,146	278,635	125,464
Mutton and \(\int \text{Quantity lb.} \)	11,774,994	8,122,379	8,785,353	14,691,304	8,824,161	5,001,813	4,725,754
Lamb Value £	318,927	217,309	228,860	381,370	204,844	137,530	108,087
Meat in Tins Quantity lb.	40,253	39,846	1,953	3,894	2,917,818	3,036,967	782,436
Meat in Tins Value £	2,298	1,822	109	282	190,448	203,674	51,224
Quantity lb.	4,165,717	3,722,340	477,150	2,144,544	2,214,548	2,887,169	1,934,831
Butter Value £	233,542	216,753	32,770	142,588	192,822	255,952	162,614
Quantity doz	810,051	1,566,812	151,224	151,253	153,815	428,905	1,119,632
Eggs in Shell Value £	50,891	95,979	16,472	17,338	17,560	38,289	99,040
Quantity Centa	13,568,115	5,864,609	3,082,711	7,233,978	14,153,759	8,106,154	1,022,594
Wheat Value £	3,027,703	2,010,536	1,055,423	2,906,348	7,477,402	5,848,105	852,779
Quantity Centa	1,784,897	1,703,111	1,556,050	2,156,153	2,088,876	2,342,713	1,253,977
Flour Value £	584,397	842,687	792,778	1,183,517	1,284,658	2,339,327	1,576,430
Quantity Centa	607,303	80,012	88,467	65,213	71,610	194,461	105,218
Fruit, Fresh (a) $\begin{cases} \begin{cases} \begin{cases} \\ \end{aligned} \end{cases} \end{cases}$ Value £	648,985	122,565	135,670	100,012	119,194	406,453	237,555
Hides and Skins £	367,939	386,009	173,831	340,133	268,699	636,988	576,948
(Quantity lh	68,408,797	75,738,857	28,513,716	68,663,427	52,057,795	108,180,425	32,273,400
Wool Greasy Value £	3,035,899	4,918,206	2,081,357	5,420,995	4,041,137	8,567,873	2,586,960
(Quantity 1h	3,605,920	4,927,597	2,731,336	4,618,630	4,885,497	11,746,396	7,958,933
Scoured Value £	234,681	514,835	297,170	458,592	512,302	1,389,157	960,888
Pearls and Shell £	110,777	73,478	710	304		3,789	38,858
Tanning Bark £	17,842	6,896	1,598	1,294	2,795	4,872	1,993
Tin Ore £	5,523	2,970	2,551	3,075	2,519	4,021	1,179
Timber £	721,941	699,661	605,940	613,994	570,028	722,061	485,101
Sandalwood £	34,571	17,481	80			7,584	32,156
Gold, Uncoined £	10,709,875	10,386,588	7,926,152	3,698,821	12,425	29,856	26,524
Silver—Bar, Ingot, etc £	22,632	26,756	13,487	16,022	17,079	19,581	
other Articles £	2,629,666	4,647,622	2,997,016	4,152,538	4,404,975	5,651,133	3,135,707
Total, Exports £	23,006,410	25,351,484	16,362,003	19,532,146	19,403,033	26,544,880	11,059,507
Mined Tons	588,904	585,471	556,351	526,019	571,648	575,500	333,669
Coal \ Value £	371,713	431,005	475,078	523,724	598,694	632,180	382,539
Bunkered (b) Tons	9,420	4,524	2,946	1,336	3,326	1,169	2,624

VEAR	ENDED	SOTH	TITNE	1016

								Ove	rsea.			Inte	rstate.		Total.			
		Р	orts.				Gre	asy.	Sco	ured.	Grea	sy.	Scou	red.	Gre	asy.	Sco	ured.
							bales. 346,198	lb. 106,393,252	bales. 55,455	lb. 11,586,776	bales. 2,285	lb. 675,449	bales.	lb. 23,226		lb. 107,068,701		lb. 11,610,002
Droomo							3,816	1,111,724					3	1,123	3,816	1,111,724	3	1,123
									687	135,271							687	135,271
Jordan																	••••	
eraldton																		
nslow oint Samso		••••			• • • • • • • • • • • • • • • • • • • •													
ort Hedlan																		
Wandham																		
	Tota	.1	∫ Q1	nantity		,	350,014	107,504,976	56,142	11,722,047	2,285	675,449	96	24,349	352,299	108,180,425	56,238	11,746,39
	100	41	V	alue		£	8,8	522,070	1,388	5,878	45,	803	3,27	9	8,56	7,873	1,38	9,157

SIX MONTHS ENDED 31ST DECEMBER, 1946.

Fremantle Albany	:::			 	bales. 100,097 165	lb. 31,665,045 45,712	bales. 35,571	7,956,852	bales. 1,761	lb. 562,643	bales.	lb. 1,726 355	bales. 101,858 165	lb. 32,227,688 45,712	bales. 35,578	lb. 7,958,578 355
Broome				 	****			.,								
Bunbury				 												
Carnarvon				 												
Derby				 												
Geraldton				 												
Onslow				 												
Point Samson				 					11118							****
Port Hedland																
Wandham				 									****			
wyndham				 	3			3		. 4			****			
Tota	1	{Q	uantity	 	100,262	31,710,757	35,571	7,956,852	1,761	562,643	8	2,081	102,023	32,273,400	35,579	7,958,933
		(V	alue	 £	2,532	,102	960,		54,8	58	11		2,58	6,960	960,8	88

No. 24—Principal Exports,* Oversea and Interstate, during the Six months ended 31st December, 1946.

A.—VALUES †

			Ar	ticle.					Oversea.	Interstate.	Total.
CLASS I	F00I	STUFFS	OF A	NIMAL (ORIGIN,	NOT 1	INCLUD	ING	£	£	£
		I	LIVE A	NIMALS							
feats, Pou Beef	шту, а		16						125,464		125,464
Liutton									107,547	540	108,08
Pork				****	****				77,118	447	77,56
Bacon				••••		• • • •	• • • • •		24,172	8,382	32,554 $141,498$
Preserv lilk, Prese	ved in	Tins	od Co		ted et				137,844 133,438	$3,651 \\ 252$	133,690
									157,764	1,161	158,92
ggs in Sh	ell								94,409	561	94,970
ther Food	lstuffs	of Anir	nal Or	igin	• • • •		••••		152,148	33,202	185,350
			TOTA	AL, CLA	ss I.	••••	••••		1,009,904	48,196	1,058,100
CLASS	II.—F	OODSTU	FFS OF	VEGET	CABLE (Origin	n; Non	-			
		ALCOHO	LIC BE	EVERAGI	ES, ETC				852,713	66	852,77
Theat lour (Whe	eaten)								1,574,403	78	1,574,48
egetables,	Fresh		oes						86,398	20,916	107,31
egetables,	Fresh	-Toma	toes				••••	****		49,247	49,24
ruits, Fres	sh—										141.10
Apples	••••	••••	****	****	••••	****	••••	••••	67,351	77,083	144,43
Other		••••		••••	****	••••	••••	****	39,710	1,094	40,80
ruits, Drie Apples									109	425	53
Raisins	3								146	64	21
Curran	ts								53,133	131	53,26
onfectione	ry					••••			22,723	3,932	26,65
ther Food	istuffs	of Vege	table	Origin,	etc.	••••	••••		308,818	79,958	388,77
			TOTA	AL, CLA	ss II.		****		3,005,504	232,994	3,238,49
		-Spirit							5,175	1,412	6,58
ine the r									7,224	4,715	11,93
			Tota	AL, CLA	ss III.				12,399	6,127	18,52
		TOBACC							100	10 550	19,74
obacco, U	nmanı	ifacture				••••	****		196 119	19,553 29,687	29,80
obacco, Migarettes									263	15,623	15,88
ther							****			433	43
								-	578	65,296	65,87
			TOTA	AL, CLA	SS IV.	****	****		378		
		CLASS	v.—I	IVE AN	IMALS.					405	0.10
attle	****				••••	****	••••		6,021	105 350	6,12 4,38
Iorses	****	****	****	••••	••••	• • • • •	****		4,031 33,480	10,567	44,04
heep	****	****	• • • • •		• • • • • •	****			1,044	124	1,16
ther	••••	****	••••	••••	****	****	••••		. 1,011		1 345
			Tot	AL, CLA	ss V.	••••	••••		44,576	11,146	55,72
CLAS	s VI.–	-ANIMA	L SUB	STANCE	S NOT	Foods	TUFFS.				
117 7	Skins-								79,375	64,300	143,67
		olf	****	****		****	****		2,380	8,337	10,71
		all							414,442	2,735	417,17
Furred Cattle	and C	amb		****					2,532,102	54,858	2,586,96
Furred Cattle Sheep									960,770	118	960,88
Furred Cattle Sheep Vool, Grea Vool, Scot	asy								38,858		38,85
Furred Cattle Sheep Yool, Grea Yool, Scot earl Shell	asy ared						****				11.00
Furred Cattle Sheep Yool, Grea Yool, Scot earl Shell	asy ared								4,281	7,087	11,36
Furred Cattle Sheep Yool, Grea Yool, Scot earl Shell	asy ared		s						4,281	7,087	11,36
Furred Cattle Sheep Vool, Gree Vool, Scou Pearl Shell Other Anin	asy ured l mal Su	bstance	s Tot	 AL, CLA	ass VI.		••••				4,169,64
Furred Cattle Sheep Vool, Gree Vool, Scot Pearl Shell Other Anin	asy ured l mal Su	bstance	TOT.	AL, CLA	ass VI.		••••			137,435 25,423	11,36 4,169,64 48,42
Furred Cattle Sheep Vool, Gree Vool, Scot earl Shell ther Anin CLAS	asy ured l mal Su	bstance	TOT.	SUBSTA	ass VI.	 	·····		4,032,208	25,423 1,993	4,169,64 48,42 1,99
Furred Cattle Sheep Yool, Grea Yool, Scot earl Shell ther Anir CLAS class Fibre canning B canning E	asy ured I mal Su Ss VII.	bstance	TOT.	SUBSTA	ANCES	 AND I	·····	-	4,032,208 23,003 39,888	25,423 1,993 22,030	48,42 1,99 61,91
Furred Cattle Sheep Yool, Grea Yool, Scot earl Shell other Ania CLAS Clax Fibre clanning B clanning E	asy ured I mal Su Ss VII.	bstance	TOT.	SUBSTA	ANCES	AND I	TIBRES.	-	4,032,208	25,423 1,993	4,169,64 4,169,64 48,42 1,99 61,91 57,72
Furred Cattle Sheep Vool, Grea Vool, Scot Pearl Shell Other Ania CLAS Clax Fibre Canning B Canning E	asy ured I mal Su Ss VII.	bstance	TOT.	SUBSTA	ANCES	AND I	IBRES.	-	4,032,208 23,003 39,888	25,423 1,993 22,030	4,169,64 4,169,64 48,42 1,99 61,91 57,72
Furred Cattle Sheep Wool, Scot Pearl Shell Other Anin CLAS Flax Fibre Fanning B Fanning B Cathler Veg	asy ured mal Su ss VII ss VII ss VII stark ixtract etable	bstance	TOT.	SUBST.	ANCES	AND E	included in the control of the contr	-	4,032,208 23,003 39,888 37,878	25,423 1,993 22,030 19,851	4,169,64
Furred Cattle Sheep Vool, Gret Vool, Gret Vool, Scot earl Shell ther Anin CLAS	asy pred mal Su ss VII ss VII sark xxtract etable	-Vege	TOT. TABLE TOT. TABLE TOT. TOT.	SUBST.	ANCES	AND I	included in the control of the contr	-	4,032,208 23,003 39,888 37,878	25,423 1,993 22,030 19,851	4,169,64 4,169,64 48,42 1,99 61,91 57,72

^{*} Exclusive of Ships' Stores. † For Quantities of Principal Commodities, see Table No. 24 (B), pages 16 and 17.

No. 24.—Principal Exports,* Oversea and Interstate, during the Six months ended 31st December, 1946—continued.

A .- VALUES -continued . †

Articles.	Oversea.	Interstate.	Total.
Class VIII.—continued.	£	£	£
(b) Textiles— Piece Goods, Woollen	5,423	21,129	26,552
Other Textiles	60,141	21,507	81,648
TOTAL, CLASS VIII. (b)	65,564	42,636	108,200
(c) Apparel—			
Other Annoyal and Attina	24,585 99,342	16,746 7,062	41,331 106,404
TOTAL, CLASS VIII (c)	123,927	23,808	147,735
ded desired fragings	120,021		
CLASS IX.—OILS, FATS, AND WAXES. Fallow	5,440	6,978	12,418
Other Oils Fets and Warren	12,085	13,081	25,166
TOTAL, CLASS IX	17,525	20,059	37,584
		7.1 7 440 01 20 1	
CLASS X.—PIGMENTS, PAINTS, AND VARNISHES.	450	1,254	1,704
		maris desare	
CLASS XI.—ROCKS, MINERALS (INCLUDING ORES			
AND CONCENTRATES) AND HYDROCARBONS.	3,755	7,073	10,828
Felspar	3,755	3,764	3,764
m:		1,179	1,179
Gold	14,177	26,524 7,317	26,524 $21,494$
Maria Cara VI	17,932	45,857	63,789
	1 (2) (1) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4		
CLASS XII.—METALS, METAL MANUFACTURES AND MACHINERY.			
(a) Metals and Metal Manufactures—		00.044	0.0 500
75 4 1 7 75 4-1 75 6	6,345 66,926	30,244 91,560	36,589 158,486
Total, Class XII. (a)	73,271	121,804	195 075
IN The Market Worldson, Application, Theritage At	47.70	ALCO DE LOS	00.450
b) Dynamo Electrical Machinery, Appliances, Equipment, et	c. 6,991	13,162	20,153
 Machines and Machinery— Agricultural, Horticultural, and Viticultural Implement 			
011	186 12,664	1,172 65,504	1,358 78,168
Total, Class XII. (c)	12,850	66,676	79,526
	78		
CLASS XIII.—RUBBER AND LEATHER AND MANUFAC-			
a) Rubber and Rubber Manufactures	705	556	1,261
b) Leather and Leather Manufactures—			wante i dan j
Y 12 3F C 1	14,193 819	45,922 466	60,115 1,285
The state of the s	15,012	46,388	61,400
100 (100 (100 (100 (100 (100 (100 (100			52,200
CLASS XIV.—WOOD AND WICKER, RAW AND MANUFAC-			
Sandalwood	32,156		32,156
Fimber	211,174 4,532	273,927 15,902	485,101 $20,434$
		289,829	MALE STREET, S
TOTAL, CLASS XIV	247,862	200,020	537,691

^{*} Exclusive of Ships Stores. † For Quantities of Principal Commodities, see Table No. 24 (B) pages 16 and 17.

No. 24.—Principal Exports,* Oversea and Interstate, during the Six months ended 31st December, 1946—continued.

A .- VALUES -continued. †

Articles.	Oversea.	Interstate.	Total.
CLASS XV.—EARTHERNWARE, CEMENT, CHINA, GLASS, AND	£	£	£
STONEWARE. Earthenware, Cementware, Stoneware, Chinaware, etc	10.400	90,000	41 001
Glass and Glassware	10,409 6,612	30,922 3,477	41,331 10,089
Other	4,539	501	5,040
TOTAL, CLASS XV	21,560	34,900	56,460
CLASS XVI.—PAPER AND STATIONERY. a) Pulp, Paper, and Board	F 050	40.400	10.00
	5,653	13,572	19,225
(b) Paper Manufactures and Stationery	6,905	11,010	17,915
CLASS XVII.—SPORTING MATERIAL, TOYS, FANCY GOODS, JEWELLERY, AND TIMEPIECES.			
Fancy Goods	1,131	686	1.817
lewellery, including Pearls	511		511
Other	2,083	971	3,054
TOTAL, CLASS XVII	3,725	1,657	5,382
Access of the state of the stat	satragy size can	1775 14 17 17	
CLASS XVIII.—OPTICAL, SURGICAL, AND SCIENTIFIC INSTRUMENTS.	4,370	2,061	6,431
	2,010	2,001	0,401
	8330 07 07 07		
CLASS XIX.—DRUGS, FERTILIZERS, AND CHEMICALS.			
ils, Essential	37,851	33,385	71,236
white Arsenic	60,356	19,171 48,855	19,171 $109,211$
TOTAL, CLASS XIX	98,207	101,411	199,618
15 VS-010		101,411	199,016
10 J (4 J (4 J)			
CLASS XX.—MISCELLANEOUS.	30,612	118,701	149,313
CLASS XXI.—GOLD AND SILVER; BRONZE SPECIE.			
old—	The American		
Bar, Dust, Ingot, and Sheet			****
Specie			i.,
Bar, Ingot, and Sheet			
Specie			
		9,650	9,650
TOTAL, CLASS XXI		9,650	9,650
GRAND TOTAL, EXPORTS	9,005,436	1,545,136	10,550,572

[•] Exclusive of Ships' Stores. † For Quantities of Principal Commodities, see Table No. 24, (B), pages 16 and 17.

D.—QUANTITIES. *

	Articles.			Oversea.	Interstate.	Total.	
Geef	Concentrated	, etc.	lb. lb. lb. lb. lb. lb. cental cental cental lb. lb. lb. lb. lb. lb. lb. lb. lb. lb	6,826,912 4,702,582 1,856,737 293,284 1,976,484 3,155,682 1,876,966 1,073,730 1,022,463 1,249,517 81,221 23,338 1,778 2,864 2,918,128	23,172 9,125 125,702 26,468 3,502 14,560 6,180 131 100 30,281 19,681 47,618 7,280 560 4,480	6,826,911 4,725,75- 1,865,861 418,984 2,002,931 3,159,152 1,079,91 1,022,59- 1,249,617 111,502 19,681 70,956 9,058 3,424 2,922,608	
Cobacco, Manufactured			lb.	1,718 553	121,611 41,695 12,066	123,461 43,413 12,619	

No. 24.—Principal Exports,* Oversea and Interstate, during the Six months ended 31st December, 1946—continued.

B .- QUANTITIES* .- continued.

		Ar	ticles.			Oversea.	Interstate.	Total.
Hides and Skins—					<u> </u>			
Cattle and Cal	f			 	 No.	1,326	22,877	24,203
Sheep and Lar	nb			 	 No.	1,479,526	15,392	1,494,918
Wool, Greasy .				 	 lb.	31,710,757	562,643	32,273,400
				 	 lb.	7,956,852	2,081	7,958,933
Pearl Shell				 	 cwt.	1,629	101222 935 2000 95	1,629
Flax Fibre				 	 ,,	2,035	2,408	4,443
Tanning Bark .				 	 ,,		2,799	2,799
				 	 ,,	26,636	14,407	41,043
				 	 ,,	1,792	5,832	7,624
Sandalwood				 	 ,,	10,786	in the state of	10,786
				 	 sup. ft.	6,550,867	17,575,827	24,126,694
White Arsenic .				 	 cwt.		12,359	12,359

^{*}Exclusive of Ships' Stores.

25.—Exports, being Ships' Stores, during the Six Months ended 31st December, 1946.

	14	OVER	SEA.			INTER	RSTATE.		l	
Article.	Qua	intity.	Va	alue.	Qua	intity.	Va	lue.	Tot	al.
Article.	Aus- tralian Pro- duce.	Over- sea Pro- duce.	Australian Produce.	Over- sea Pro- duce.	Aus- tralian Pro- duce.	Over- sea Pro- duce.	Australian Produce.	Over- sea Pro- duce.	Quantity.	Value.
le, Beer, Porter, etc gal	14,360		£ 3,673	£			£	£	14,360	£ 3,673
Biscuits lb. Brushware	638		27 157		218		15		856	42
Brushware lb.	41,781		3,560		1,524		129		43,305	159 3,689
heese ,,	6,737		493		802		57		7,539	550
oal (Bunker) ton	21,229		71,203		1,140		4,052		22,369	75,255
offee, Cocoa, Chocolate 1b.	1,968		233		126		16		2,094	249
ordage and Twine doz.	37,352		3,822		2,370		248		39,722	381 4,070
ish—Fresh lb.	35,148		2,818		5,241		427		40,389	3,245
ish—Preserved ,,	8,304	36	642	3	424		38		8,764	683
ruits—Preserved ,,	3,295		233		364		15		3,659	248
ruits—Fresh cntl.	1,588		2,879		94		191		1,682	3,070
ruits and Vegetables (in liquid, etc.) lb.	43,241	·	1,262				2007	and make	43,241	1,262
liquid, etc.) lb.	2.5,241		9,294				595		mark and other to be and in	9,889
rain and Pulse—			0,002				000			0,000
Beans and Peas cntl.	12		50		3		5		15	55
Oats ,,	1		1						1	1
Bran, etc ,, lour, Wheaten ,,	41 4,319		13		41		30		41	13
lice ,,	783		1.056		8		17		4,360 791	1,949 1,073
Lay and Chaff cwt.	3,610		1,801						3,610	1,801
ams and Jellies lb.	1,398		82		128		6		1,526	88
ive Animals—Sheep No.	16		29						16	29
leats— Bacon and Hams, etc. lb.	41,200		2,745		3,695		264		44.005	0.000
Fresh and Smoked ,,	389,994		18,966		39,644		1,666		44,895 429,638	3,009 $20,632$
Frozen (other than Rab-	300,001		10,000		00,011		1,000		429,000	20,002
bits and Hares) ,,	1,310		98						1,310	98
Rabbits and Hares pairs	48		7		152		18		200	25
Potted and Concen-							0.0			
rated lb.	715		44		21		38		736	38
Other (including Salted) cwt.	22		130		71		363		93	46 493
ilk (Preserved) lb.	6,510		304		498		25		7,008	329
ils, Fuel for Aircraft gal.						16		6	16	6
ils, Fuel for Vessels ,,	798,625	13,063,686	13,681	270,107 9,896	70	274,321	10	10,759	14,136,632	294,547
ils, Other ,, nions cwt.	1,570	303,594	483	9,890	35	••••	12 50		305,234	10,391
aints and Colours ,,	22		285		7		21		29	. 56
otatoes ,,	6,479		3,796		370		159		6,849	3,955
alt ,,	8		16						8	16
oap lb.	5,924		195	10	645		23		6,569	218
pirîts gal. ugar cwt.	2,063 911	6	2,117 $1,400$	18	4 22	2	14 41	10	2,075	2,159
ugar cwt. ea lb.	911	1,201	1,400	191	347		35		933 1,548	$\frac{1,441}{226}$
obacco ,,	3,235	1,037	1,265	346	422		288		4,694	1,899
igars ,,										1,000
igarettes ,,	9,735		6,128		245		299		9,980	6,427
Vine—Still gal.	31		56 49,132	48			1,908		31	56
ll other Articles										51,088
Total			206,482	280,609			11,069	10,775		508,935
			£48	7,091			£21,	844		

No. 26.—Principal Imports, Oversea and Interstate, during the Six months ended 31st December, 1946.

A.—VALUES.*

						Inter	state.	
	Article.				Oversea.	Australian Origin.	Oversea. Origin.	Total.
TNO	ODSTUFFS OF ANIMAL		IN, I	Not	£	£	£	£
Bacon and	and Game— Hams							
Preserved II	Tims				1,771	59,386 8,198		61,15° 8,198
Milk and Cream	-							
Dried or in	Condensed, Concentra Powdered Form and	itea, e l Malt	ed.			8,586 76,775		8,58 76,77
Butter						2,426		2,42
Cheese Eggs in Shell						65,824 140		65,82 14
Eggs in liquid fo Fish—	rm	••••	••••	••••				****
Preserved in	Tins				4,182	3,182	9	7,37
Other	oncentrated of Animal Origin				494 1,569	14,817 1,998		$15,31 \\ 3,56$
Other Foodstuffs	of Animal Origin	be on			1,025	99,176	3,308	103,50
	TOTAL, CL	ASS I.			9,041	340,508	3,317	352,86
CLASS II.—FO	ODSTUFFS OF VEGET	TABLE S. ETC	ORI	IGIN,	2 3 3 3	0.000		
Grains or Cereal	s Unprepared s Prepared—				81	40,169		40,25
Barley, Pear	rl and Scotch					711		71
Rice						3,097 13,311		3,097 13,31
Oatmeal, W	heatmeal and Rolled	Oats				6,701		6,70
Malt Biscuits						5,031 2,894		5,03 2,89
Jegetables Fres								
Onions Potatoes	d					5,744 29,577		5,74 $29,57$
		Peas)			545	7,421 5,416	356	8,32 5,41
Fruits, Fresh—B	ananas			1		39,793		39,79
Fruits, Fresh—U	ananas ther i in Liquid d Jelly Powders				14	2,875 61,092		2,87 61,10
Truits, Preserved	l in Liquid			[1]		44,824	i libro	44,82 67,91
elly Crystals an	d Jelly Powders					67,910 8,279		8,27
Pickles and Sauc	ees, etc				15	47,228 378,979		47,24 $378,97$
Sugar, Refined	Kiln Dried					6,843		6,84
coffee and Chico	ry—Roasted, Ground	i, and	in L	iquid	5,771 2,459	17,789	2,918	8,68 $20,24$
Tea in Packets					64,132	\$ 29,711	}	93,84
locoa Beans, Sh	ells, and Nibs—Raw				4,641			4,46
Hops					18	88,802 18,349	4	88,82 18,34
ther Foodstuffs	of Vegetable Origin				25,628	202,760	4,788	233,17
	TOTAL, CLA	ASS II			103,304	1,135,306	8,062	1,246,67
CLASS III.—SP	Bottle	oric]	LIQU	ORS.	64	5,068		5,13
de and Beer in	Bulk					956		95
lider and Perry	s)					90,407		90,40
pirits (Beverage	s)				7,996	32,100	2,037	42,13
	TOTAL, CLA	ASS II	I.		8,030	128,531	2,037	138,628
CLASS IV.—Tol	BACCO AND PREPARAT	NONS !	THER	EOF.		100		
obacco, Unman obacco, Manufa	ufactured				18,322 664	331 533,059	1,429	20,08 533,72
igarettes					1,216	586,218		587,43
igars					6	5,570		5,570
	TOTAL, CLA	ASS IV			20,208	1,125,178	1,429	1,146,81
CL	ASS V.—LIVE ANIMA	LS.					.0	
attle					200	17,523 14,479		17,723 14,479
heep						32,527	687	33,214
other					227	125		352
	TOTAL, CLA	SS V.			427	64,654	687	65,768

^{*}For Quantities of Principal Commodities, see Table No. 26 (B), page 22.

No. 26 —Principal Imports, Oversea and Interstate, during the Six months ended 31st December, 1946—continued.

A .- VALUES -- continued. *

100000000000000000000000000000000000000		Inter	state.	
Article.	Oversea.	Australian Origin.	Oversea Origin.	Total.
CLASS VI.—ANIMAL SUBSTANCES NOT FOODSTUFFS.	£ 697	£ 29,197	£ 6,204	£ 36,098
CLASS VII.—VEGETABLE SUBSTANCES AND FIBRES. Hemp Fibre, and Phormium Tenax Fibre	98 31,241 36,318	 29,679		98 31,241 76,157
TOTAL, CLASS VII	67,657	29,679	10,160	107,496
CLASS VIII.—YARNS AND MANUFACTURED FIBRES; TEXTILES; AND APPAREL. (a) Yarns and Manufactured Fibres— Yarn	13,416 138,877 2,604	42,504 1,114 25,626	1,022 18,206	56,94: 158,19' 28,23(
TOTAL, CLASS VIII. (a)	154,897	69,244	19,228	243,369
(b) Textiles— Blankets and Blanketing	1,143 10,624 370,203 93,409	41,466 2,077 9,034 335,578 74,553	93 1,048 18,238 3,212	42,609 2,170 20,700 724,019 171,174
TOTAL, CLASS VIII. (b)	475,379	462,708	22,591	960,678
(c) Apparel— Headwear Footwear	2,332 1,086 21,260	25,189 347,065 611,323	31	27,52 348,15 632,614
TOTAL, CLASS VIII. (c)	24,678	983,577	31	1,008,28
CLASS IX.—OILS, FATS, AND WAXES. Edible Lard and Edible Fats, N.E.I Petroleum and Shale Oils in Bulk.— Petroleum and Shale Spirit (Petrol, etc.) Kerosene and the like	252,932 72,990 13,459 365,631 46,208 12,869	10,616 31 21,410 33,689	2,793 43,262 3,480	10,616 255,756 72,999 13,459 365,633 110,886 50,038
TOTAL, CLASS IX	764,089	65,746	49,535	879,37
CLASS X.—PIGMENTS, PAINTS, AND VARNISHES.	3,427	158,213	990	162,63
CLASS XI.—ROCKS, MINERALS (INCLUDING ORES AND CONCENTRATES) AND HYDROCARBONS. Coal	19,397 38,320 28,671	81,824 3,061 1,494 7,721	56 2,468	81,82- 22,51- 39,81- 38,86
TOTAL, CLASS XI	86,388	94,100	2,524	183,01
CLASS XII.—METALS, METAL MANUFACTURES AND MACHINERY. (a) Metals and Metal Manufactures— Iron and Steel:		10.041	1 (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	19.64
Ingots, Blooms, Slabs, Billets, etc Bar and Rod, Wire Rod, Angles and Tees, Hoop, Strip, etc Plate and Sheet, Calvanized Plate and Sheet, Galvanized Plate and Sheet, Galvanized Plate and Sheet Galvanized Pipes and Tubes and Fittings Therefor Structural Other (including Ferro-Alloys)	3 8,918 19,478 786 957 17 1,034	13,241 64,489 4,671 100,844 82,629 130,151 7,749 31,896 117,416	1,652 488 9,727 5 3,173	13,24 75,05 24,63 100,84 93,14 131,11 7,74 31,91 121,62
Wire— Fencing		20 89		8

^{*} For Quantities of Principal Commodities, see Table No. 26 (B), page 22.

No. 26.—Principal Imports, Oversea and Interstate, during the Six months ended 31st December, 1946—continued.

A .- VALUES -- continued.*

abpostel -		Inter	rstate.	
Article.	Oversea.	Australian Origin.	Oversea Origin.	Total.
CLASS XII.—METALS, METAL MANUFACTURES, MACHINERY—continued.	£	£	£	£
Other Metal Manufactures	116,850	459,783	1,601	578,23
Motor Cars, Trucks, etc	$\begin{array}{c} 255,166 \\ 25,044 \\ 42,682 \end{array}$	155,154 98,026 46,944	65,750 88,403 3,891	476,07 211,47 93,51
TOTAL, CLASS XII. (a)	470,935	1,313,102	174,690	1,958,72
b) Dynamo Electrical Machinery, Appliances, Equipment, etc.— Covered Cable and Covered Wire—Electrical Wireless (Radio) Equipment Telephone and Telegraph Instruments and Appliances Other Electrical Equipment and Appliances	7,492 72 3,996 31,102	48,964 69,295 4,250 138,097	634	57,09 69,36 8,24
Dynamo Electrical Machinery	25,722	24,979	411	169,26 51,11
TOTAL, CLASS XII. (b)	68,384	285,585	1,109	355,078
c) Machines and Machinery (except Dynamo Electrical)— Tractors and Road Rollers (including Parts) Agricultural, Horticultural, and Viticultural Machinery and Implements	105,188 3,323	30,444 229,397	90,751 212	226,38 232,93
Other Machinery	215,546	501,692	61,588	778,82
TOTAL, CLASS ATT. (c)	324,057	761,533	152,551	1,238,14
CLASS XIII.—RUBBER AND LEATHER AND MANUFACTURES THEREOF. a) Rubber and Rubber Manufactures— Tyres, Pneumatic: Covers Tubes Tyres, not Pneumatic Other	9,633 1,640 10 4,461	$237,995 \\ 26,616 \\ 20 \\ 84,508$	14 10 C 14 10 C 15 C	247,628 28,256 30 88,968
TOTAL, CLASS XIII. (a)	15,744	349,139	11 in Host Digner Li Little Bullion I L	364,888
b) Leather and Leather Manufactures— Leather Leather Manufactures	47 229	36,578 4,958	(Lovern) Fakty ber	36,625 5,187
TOTAL, CLASS XIII. (b)	276	41,536	23303	41,81
CLASS XIV.—WOOD AND WICKER, RAW AND MANUFACTURED. Wicker, Bamboo and Cane, and Manufactures thereof limber	6,157 1,373 3,561 993	1,294 68,075 47,029 24,861	12,350 	7,451 81,798 50,590 25,854
TOTAL, CLASS XIV	12,084	141,259	12,350	165,693
210.88) FEST 001.40		.17 (2)(0)	itroï	
CLASS XV.—EARTHENWARE, CEMENT, CHINA, GLASS, AND STONEWARE. Crockery and Household-ware (excluding Household Glassware) Hass	39,729 11,257 9,360 10,967	5,936 14,006 48,493 28,817	72 16 17	45,73° 25,26° 57,86° 39,80°
TOTAL, CLASS XV	71,313	97,252	105	168,670
CLASS XVI.—PAPER AND STATIONERY.	100.000	(injurial)	rational add a manage suprema rational profession	en verif O interession Extendiction
h) Pener Manufactures and Stationery	169,052	161,653	54,276	384,983
Class XVII.—Sporting Material, Toys, Fancy	67,699	184,754	493	252,940

^{*} For Quantities of Principal Commodities, see Table No. 26 (B), page 22.

No. 26.—Principal Imports, Oversea and Interstate, during the Six months ended 31st December, 1946—continued.

A.-VALUES-continued.*

atotic titl		Inters	tate.		
Articles.	Oversea.	Australian Origin.	Oversea Origin.	Total.	
CLASS XVIII.—OPTICAL, SURGICAL, AND SCIENTIFIC INSTRUMENTS.	£	£	£	£	
Framophones, Phonographs, and Other Talking Machines, etc	81 17,800	3,262 62,465	31	3,343 80,296	
TOTAL, CLASS XVIII	17,881	65,727	31	83,639	
CLASS XIX.—DRUGS, FERTILISERS, AND CHEMICALS. Drugs and Medicinal Preparations ream of Tartar Tream of Tartar Tream of Tartar Substitutes	10,406 5 681 301 121 2 271,384 1,930 20,526	214,651 ,815 6,974 133,320 95,611 3,268 2,269 44	154	225,211 7,820 7,655 133,844 95,872 271,384 4,411 4,199 20,573	
starch Dther Drugs and Chemicals	43,574	5,942 191,236	9,339	5,942 244,149	
TOTAL, CLASS XIX	348,930	661,130	11,002	1,021,062	
CLASS XX.—MISCELLANEOUS. Arms, Ammunition, and Explosives	55,642 4,152 145,846	$117,007 \\ 25,044 \\ 160,445$	22,639 43 2,067	195,288 29,239 308,358	
TOTAL, CLASS XX	205,640	302,496	24,749	532,885	
CLASS XXI.—GOLD AND SILVER; BRONZE SPECIE.	4	••••		1.4.4	
TOTAL IMPORTS	3,528,498	9,148,190	558,510	13,235,198	
		9,706,	700		

^{*} For Quantities of Principal Commodities, see Table No. 26 (B), page 22.

No. 26.—Principal Imports, Oversea and Interstate, during the Six months ended 31st December, 1946.—continued.

B.—QUANTITIES.

							Inter	state.	
	Arti	cles.				Oversea.	Austrálian Origin.	Oversea Origin.	Total.
							TANDE GVALA		
Bacon and Han	ns				lb.		the second of		
Meats, Preserve	d in Tins				lb.	20,164	1,039,919		1,060,083
Milk, Preserved	, Condensed	, Concen	trated,	etc.	lb.		233,436		233,436
Milk, Dried or in	Powdered 1	Form and	Malted	l	lb.		1,093,679	Part and the second of the	1,093,679
Butter					lb.		21,900		21,900
Cheese					lb.		943,369		943,369
Eggs in Shell					doz.		1,110		1,110
Fish, Preserved					lb.	60,438	32,580	82	93,100
Fish, Potted or					lb.	1,236	74,858	military and The	76,094
					lb.	/	60,715		60,715
0 1					cwt.		7,313	1111	7,313
70 1 1					cwt.		30,502		30,502
Potatoes					lb.	875	1,384,708		1,385,583
Fruits, Dried				• • • • •					
Jams and Jellie	S				lb.		2,244,943		2,244,943
Jelly Crystals a		wders			lb.		146,953		146,953
Sugar, Raw					cwt.		270,213		270,213
Sugar, Refined					cwt.		3,750		3,750
Tea in Packets					lb.	785,360	283,260		1,068,620
Tea in Bulk					lb.	5 100,500			5 1,000,020
Cocoa Beans, Sl	hells, and I	libs—Rav	V		lb.	56,000		hillion 1996 India	56,000
Confectionery					lb.	73	911,984		912,057
Hops					lb.		169,760		169,760
Ale and Beer in					gal.	200	10,102		10,302
Ale and Beer in					gal.		710,102		10,002
Wine				••••	gal.		170,414		170,414
Spirits (Beverag					gal.	5,151	35,590	809	41,550
Tobacco, Unmar					lb.	100,957	3,200		119,614
Tobacco, Manuf	nuiactured				lb.	1,613		15,457	
					lb.	2,888	647,501		649,114
Cigarettes							335,803		338,691
Cigars		/D-41			lb.	3	2,476		2,479
Petroleum and	Shale Spiri				gal.	13,825,362	230	17,342	13,842,934
Kerosene and th					gal.	4,258,508			4,258,508
Solar Oil					gal.	815,533			815,533
Residual Oil					gal.	29,051,909	33.4. 37.Velpt ()		29,051,909
Lubricating (Min	neral) Oil				gal.	477,656	80,501	205,007	763,164
Coal					ton		53,409		53,409
Asphalt, Bitume	n, Tar, and	Pitch			cwt.	90,957	4,240	24	95,221
Sulphur (includi	ng Brimston	ne)			cwt.	155,856	1,840		157,696
Wire, Fencing					cwt.	,	14		14
		****			cwt.			And the second s	1.7
Timber					up. ft.	91,150	1,175,821	276,058	1,543,029
Rock Phosphate					cwt.	2,024,340		,	2,024,340
TOOK I HOSPHAGE	13				0 11 0.	2,024,040			2,024,540

No. 27.—Value of Imports and Exports, Oversea and Interstate, at the Several Ports of Western Australia.

			30th June, 46.		Six 1	Months ende	d 31st Dec	ember, 194	3,	
Ports, etc.				Val	lue of Impo	rts.	Val	Value of Exports.*		
		Imports.	Exports.*	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.	
		£	£	£	£	£	£	£	£	
Fremantle Perth	}	16,958,589	22,716,819	3,330,905	6,899,478	10,230,383	8,688,292	1,074,435	9,762,727	
Albany		197,415	178,805	12,027	115,763	127,790	38,093	36,922	75,015	
Broome Bunbury Busselton		108,378	1,715,147 92,975	39,388	289 63	39,677 63	196,427	209,188 69,653	405,615 69,653	
Carnarvon		5								
Derby Esperance Geraldton Onslow Point Samson		106,101 89,005	90 1,452,328 2,560	27,798 118,211 169	29,681	57,479 118,211 169	411,923 25,263 3,629		411,923 25,263 3,629	
Port Hedland Wyndham Overland by Rail:	and	78,846					128,900		128,900	
by Air		3,413,247	386,156		2,661,426	2,661,426		176,782	176,782	
Total		20,951,586	26,544,880	3,528,498	9,706,700	13,235,198	9,492,527	1,566,980	11,059,507	

^{*} Including Ships' Stores.

VII.—LAND SETTLEMENT.

No. 28.-Land Settlement as on the 31st December, 1946.

	iculars.							Area.	Area
I.—Absolutely Alienated:— Area sold by public auction or ot up to 31st December, 1946	her form	s of di	rect sal	e or o	therwise	alien	ated	acres.	acres.
II.—IN PROCESS OF ALIENATION ON THE Midland Railway Concessions in Free Homestead Farms Conditional Purchase Selections from late W.A. Land Selections under the Agricultura Homestead or Grazing Leases Town and Suburban Lots	process Compar	of alie	enation					54,800 511,575 5,251,132 5,297 446,139 5,813,798 3,080	12,085,821
Total area alienated or in proces	s of alien	nation	on 31st	DECE	EMBER, 1	1946			31,898,67
II.—LEASES OR LICENSES IN FORCE ON 3 Issued by Lands Department: Pastoral Leases Special Leases Leases of Reserves	1ST DEC	CEMBER 	 	-				204,884,373 1,126,261 1,264,774 5,140	
Residential Lots									
Issued by Mines Department: Gold Mining Leases † Mineral Leases Miners' Homestead Leases Issued by Forests Department:								24,966 38,496 29,949	
Issued by Mines Department: Gold Mining Leases † Mineral Leases Miners' Homestead Leases								38,496	210,393,97 382,296,15

[†] Exclusive of 226 acres on "Private Property." (a) Includes certain firewood permits amounting to 20,675 acres, and Permits for cutting Wandoo for tanning purposes, amounting to 139,384 acres, but excludes Permits and Licenses for cutting timber and firewood in Goldfields areas.

No. 29.—Principal Crown Lands Transactions.—Area of Crown Lands for which Applications have been approved by the Lands Department from 1941.

			Condition	al Alienatio	on.		Leases and Licenses			
Period.	Condi- tional Pur- chases.	Free Home- stead Farms.	Grazing Leases.	Selections, Land Purchase Act.	Town Lots.	Total.	Pastoral Leases and Licenses.	Special Leases.	Miscel- laneous Leases.	Total.
1942 1943 1944 1945 1946	acres. 117,107 137,066 210,973 223,257 324,466	acres. 5,941 3,080 6,440 3,346 4,672	acres.	acres. 2,509 5,761 6,361 2,089 7,983	acres. 277 389 644 916 662	acres. 125,834 146,296 224,418 229,608 337,783	acres. 1,786,421 903,160 2,188,281 1,272,918 1,353,458	acres. 163,719 20,058 25,324 132,547 72,583	acres. 27,240 16,531 21,395 46,725 22,466	acres. 1,977,380 939,749 2,235,000 1,452,190 1,448,507
1946 : Mar. Qr	55,677	516			95	56,288	581,296	4,874	3,884	590,054
Jun. Qr	52,573	1,014		1,372	213	55,172	206,183	23,669	3,688	233,540
Sept. Qr	95,076	802		4,908	165	100,951	498,354	44,035	6,020	548,409
Dec. Or	121,140	2,340		1,703	189	125,372	67,625	5	8,874	76,504

VIII.-PRODUCTION.

No. 30.—Estimated Gross; Value of Western Australian Production, 1936-37 to 1945-46. (Calculated principally on F.O.B. and Metropolitan Market Prices as to Primary Industries, and Value at door of Factory as to Manufactured Output.)

Year.		Agricultural.	Pastoral and Trapping.	Dairy, Poultry, and Bee Farming.	Forestry and Fisheries.	Mining and Quarrying.	Manufacturing Output.	
-			£	£	£	£	£	£
1936-37	0+-6		9,435,736	5,718,359	2,084,770	1,748,124	7,913,659	18,313,122
1937-38		****	10,535,740	5,069,745	2,246,941	1,774,766	9,422,688	19,643,960
1938-39			8,538,688	4,728,565	2,358,189	1,730,017	11,102,334	19,548,511
1939-40			11,104,917	5,800,989	2 427,580	1,610,767	12,517,427	20,307,286
1940-41			7,238,276	5,850,496	2,614,995	1.849,722	13,352,883	21,824,974
1941-42		500	10,647,270	6,116,767	2,979,965	1,714,646	12,421,298	23,952,820
1942-43		10003	*8.767 196	8,172,499	3,831,973	1,766,056	9,487,594	26,737,549
1943-44		0000	*9,010,510	9,190,361	3,985,399	1,748,205	6,400,676	29,208,588
944-45			*10,232,878	7,799,991	4,236,364	1,740,986	5,764,391	31,740,740
1945-46			*11,745,265	8,114,158	4,354,613	1,897,831	5,898,368	34,022,839

[‡] As "Gross" value includes Transport and Marketing Costs, Goods Consumed in the process of Production and Raw Material, etc., used, such values should not be aggregated in order to obtain the Total Value of Production. † Includes Bonus on Wheat production; £231,250 in 1935-36; and £641,051 in 1938-39. * Revised

IX.—GOLD MINING STATISTICS.

No. 31.—Gold Production of Western Australia from 1886, also amounts of Dividends paid.

						Produc	tion of Gold.			
	Perio	d.			in behalodin be	Quantity.	e i reil - re goil	e dan enia e	Dividends Paid by	
				Exported Direct.	Received at Perth Mint.	Total.	Value (a).	Mining Companies		
					Fine ounces.	Fine ounces.	Fine ounces.	£	£	
Prior to 1941					11,421,511	35,357,547	46,779,058	239,958,528	38,586,159	
941					65,926	1,043,392	1,109,318	11,851,445	830,032	
942					15,677	832,504	848,181	8,865,495	423,712	
943					6,408	540,067	546,475	5,710,669	630,04	
944					1,825	464,440	466,265	4,899,997	814,71	
945					5,029	463,521	468,550	5,010,541	532,70	
946					6,090	610,874	616,964	6,640,069	713,920	
rom 1886 to	31st I	eceml	oer, 19	16	11,522,466	39,312,345	50,834,811	282,936,744	42,531,293	
946								REPORT DEL		
January					331	42,140	42,471	447,099		
February					252	37,271	37,523	403,846		
March					324	39,532	39,856	428,945	79,062	
April					190	41,107	41,297	444,458		
May					241	46,071	46,312	498,435	30.183	
June					405	44,122	44,527	479,219	98,959	
July					26	50,961	50,987	548,748	35,129	
August					290	87,273	87,563	942,397	105,468	
September	r				477	54,646	55,123	593,263	75,454	
0-1-1					1,827	53,176	55,003	591,965	76,094	
November	r r				563	54,604	55,167	593,732		
December					1,164	59,971	61,135	657,962	213,577	
otal Twelve	month	s end	ed De	c.	6,090	610,874	616,964	6,640,069	713,926	

⁽a) Australian Currency, including premium.

No. 32.—Monthly Gold Production of Western Australia, from 1941

	Month.					1942.	1943.	1944.	1945.	1946.
1010					Fine ounces.	Fine Ounces				
January		****	****	****	95,978	75,482	53,765	36,796	41,508	42,471
February	****		****	****	83,318	68,391	48,032	33,196	35,947	37,523
March					85,284	75,458	44,619	38,886	38,855	39,856
April			****		90,531	79,253	46,022	26,806	35,134	41,297
Лау					91,438	75,343	43,667	37,762	34,202	46,312
Tune					83,502	65,225	40,771	40,974	36,591	44.527
uly					89,306	83,517	46,757	36,581	39,862	50,987
lugust			****		96,664	63,889	40,586	60,194	59,415	87,563
eptember					88,878	61,724	60,876	39,476	33,578	55,123
october					123,315	88,833	41,454	37,331	34,108	
Vovember		****	****		87,076	57,495	39,943	36,156		55,003
December		****			94,028	53,571	39,983		41,590	55,167
recember	****	****			94,020	55,571	39,983	42,107	37,760	61,135
Tota	1				1,109,318	848,181	546,475	466,265	468,550	616,964

X.-LIVE STOCK AND WOOL-CLIP.

No. 33.—Number of Live Stock in Western Australia on the 31st March, 1942 to 1946, and Wool Production during each Calendar Year.

Yes	ar			Cattle.				Year		Wool	
ended 31st March.		Horses.	Dairy Beef Cattle		Total.	Sheep.	Pigs.	ended 31st December		Exported on Skins (Estimated).	
1942† 1943 1944 1945		No. (a)124,402 112,782 106,743 96,528 88,180	No. (b)144,509 226,668 241,369 234,929 229,511	No. (c) 695,222 604,543 629,570 617,634 604,056	No. 839,731 831,231 870,939 852,563 833,567	No. 9,722,780 10,424,385 11,012,936 10,049,587 9,765,983	No. 163,196 151,958 163,876 163,993 137,872	1941 1942 1943 1944 1945	92,697,000 97,635,000 81,083,000	lbs. 872,856 3,513,274 2,467,451 2,700,045 4,919,000	

[†] Figures for Year ended 31st December, 1941.

⁽a) Includes Delivery and Race Horses,(c) Other Cattle.

⁽b) Dairy Cows Only.

XI.—AGRICULTURE.

No. 34.—Cropping, Clearing, etc., 1941-42 to 1945-46.

			0.000 pr. 5000 0000 1000	Land	Cropped, Clea	ared, etc.		
Season.		Under Crop.	Under artificially sown pasture.	Newly cleared and prepared for next season.	In fallow.	Other, pre- viously cropped, now used for grazing, etc.	Ringbarked or partially cleared.	Total.
1941-42 1942-43 1943-44 1944-45 1945-46		acres. 3,816,522 2,784,034 2,744,007 2,756,022 2,875,048	acres. 1,265,950 (b) 1,613,128 1,746,627 1,921,310	acres. 74,585 (b) (b) (b) (228,133	acres. 2,271,766 (b) 1,468,270 1,753,166 1,790,444	acres. 7,191,587 (b) 7,731,117 7,191,006 7,045,618	acres. 1,464,641 (b) (b) (b) (c)	acres. 16,085,051 (b) (b) (b) 13,860,553

⁽a) Excludes Meadow Hay. (b) Not Available.

No. 35.—Areas under various kinds of Crops in Western Australia, 1941-42 to 1946-47.

Season.	Princip	Principal Grain Crops.			Po-	То-	То-	Or-	Vine-	Other
Wheat	Wheat.	Oats.	Barley.	kinds).	tatoes.	bacco.	matoes.	chards.	yards.	Crops.
1941–42 1942–43	acres. 2,653,419 1,753,178	acres. 407,259 342,309	acres. 68,388 49,502	acres. 325,266 253,150	acres. 4,643 6,399	acres. 1,288 1,347	acres. 840 863	acres. 21,593 21,266	acres. 9,011 10,126	acres. 360,225 378,008
1943-44 1944-45 1945-46 1946-47†	1,567,016 1,515,762 1,835,780 2,400,000	358,129 401,958 396,285 420,000	61,400 76,164 66,386	282,456 328,729 281,410 a330,000	7,375 11,735 9,781	1,611 1,003 296	1,256 1,555 1,448	21,154 21,060 21,730	10,087 10,117 9,583	471,62° 422,411 314,744

No. 36.—Yield of Principal Crops, 1941-42 to 1946-47.

Season.	Princip	Principal Grain Crops.			Po-	To-	То-	Apples.	Dried Vine Fruits	Wine.
0.0000	Wheat.	Oats.	Barley.	Hay (all kinds).	tatoes.	bacco.	matoes.	(b)	(Currants, Raisins, etc.).	(‡)
1941-42 1942-43 1943-44 1944-45 1945-46 1946-47†	bushels. 37,500,000 20,600,000 16,550,000 15,929,000 20,929,000 24,200,000	bushels. 5,325,456 3,611,991 3,964,032 3,844,965 4,080,948 4,400 000	bushels. 959,364 533,430 723,984 884,433 665,949	tons. 414,115 277,957 314,359 338,912 287,476 a300,000	tons. 25,329 32,246 30,552 51,190 47,672	cwt. 9,765 (c)10,911 (c) 5,972 (c) 5,215 (c)2,653	4,945 6,673	bushels. 1,161,142 2,126,936 1,560,441 1,466,066 1,547,658	tons. 2,890 3,003 4,169 3,566 3,343	gallons. 410,262 513,954 553.204 459,791 725,881

(a) Wheaten and Oaten (b) Represents Measured Crops plus deliveries of Unmeasured Crops. (c) Quantity appraised; the amount submitted being 11,936 cwt. for 1942-43; 7,560 cwt. for 1943-44; 5,422 cwt. for 1944-45 and 2,659 cwt. for 1945-46. †Forecast. ‡Includes Distillation Wine

No. 37.—Average Yield per Acre of Principal Crops 1941-42 to 1946-47.

Season	n.	Princ	cipal Grain C	Crops.	Hay (all				
		Wheat.	Oats.	Barley.	kinds).	Potatoes.	Tobacco.	Tomatoes.	Apples.
1941-42 1942-43 1943-44 1944-45 1945-46 1946-47‡		bushels. $14 \cdot 13$ $11 \cdot 75$ $10 \cdot 56$ $10 \cdot 51$ $11 \cdot 40$ $10 \cdot 08$	bushels. 13.08 10.55 11.07 9.57 10.30 10.48	bushels. 14·03 10·78 11·79 11·61 10·03	tons. 1 · 27 1 · 10 1 · 11 1 · 03 1 · 02 (a)0 · 91	tons. 5 · 46 5 · 04 4 · 14 4 · 36 4 · 87	cwt. 7·6 †8·9 †4·7 †5·4 †9·0	tons. 11 · 7 5 · 7 5 · 3 4 · 8 5 · 0	bushels. 105·9 196·0 154·1 124·7 *125·4

^{*}Revised.

⁽c) Included in other columns.

[†] Forecast (a) Wheaten and Oaten

⁽a) Wheaten and Oaten.

XII.—INDUSTRIAL ESTABLISHMENTS.

(Exclusive of Mines.)

No. 38.—Output (Quantities) of the Principal Commodities Produced or Treated in Factories, 1941-42 to 1945-46.

Commodity.	Unit.	1941-42.	1942-43.	1943-44.	1944-45.	1945-46.
Aerated Waters	gals.	1,430,659	1,812,468	2.052.522	2,431,681	1,975,872
Bacon and Ham †	lb.	6,112,282	9,197,295	9,681,492	11,152,395	10,243,198
†Including quantities made from "Green"	***	(07.007)	, ,	(00 710)		(91 090)
Bacon and Ham) Bark—Ground	lb. ton	(65,307)	()	(66,712) 334	()	(31,920)
Beer and Stout	gal.	8,384,587	9,062,646	9,670,622	9,177,620	10,552,015
Blankets, Rugs, and	37		11.00	0.401	19.090	13,836
Shawls Boots and Shoes	No. pair	11,780 476,907	11,437 466,970	6,461 370,956	13,030 317,471	320,457
Bran	ton	31,342	30,894	38,687	38,941	38,671
Bricks	No.	34,872,849	9,537,616	6,957,362	10,713,229	21,691,000
Butter	lb.	15,658,898	14,440,108	13,786,338	12,713,464	12,553,346
Cheese	lb. lb.	1,298,855 15,682	1,620,228 9,127	1,772,945 5,695	1,841,895 4,013	1,817,051 5,474
Cigarettes	lb.	117,440	117,111	77,128	67,810	82,353
Cigarette Papers	1,000 leaves	420,655	348,660	452,700	499,290	383,472
Confectionery	lb.	7,153,256	5,373,363	6,148,446	6,457,443	• 7,141,877
Electricity—Light and Power (a)	K.W.H.	313,625,206	283,214,827	279,359,084	291,585,396	301,824,677
Fibrous Plaster Sheets	sq. yd.	494,296	183,000	243,116	365,403	653,735
Flannel	sq. yd.	5,973	11,610	9,045	9,304	7,311
Flour—Ordinary	ton	135,338	126,274	159,799	161,690	166,791
Flour—Self-raising	lb.	8,702,736 641,017	8,834,224	7,633,248 829,824	8,186,976 896,673	8,975,680 981,279
Gas (a)	1,000 cub. ft.	041,017	768,175	029,024	090,075	901,219
Gas Producers (allkinds)	No.	1,989	1,358	306	53	1
Hosiery	pair	317,892	457,020	276,396	284,388	247,884
Ice Jams and Jellies	ton lb.	23,670	26,458	32,352 $1,347,265$	37,621 1,230,486	40,853 1,145,518
Leather	lb.	1,346,554 3,497,392	1,513,570 3,099,107	2,858,414	3,247,443	3,387,100
Lime (all kinds)	ton	11,630	7,985	7,950	7,828	10,841
Malt-Barley	bus.	245,200	280,223	326,452	283,890	(b)
Margarine Meat—Canned Perambulators	lb.	278,710		305,803	64,518	96,572 2,581,316
Meat—Canned Perambulators	lb. No.	(b) 1,499	(b) 995	1,663	3,070,570 1,613	1,369
Pickles	pint	218,464	292,891	466,167	171,886	313,338
Pollard	ton	25,739	21,864	28,045	27,944	26,803
Salt—Refined, Crushed	4	0.000	4.005	3,048	4,946	4,170
or Washed Sauce	ton	3,688 876,758	4,665 944,941	807,078	515,740	507,468
Slippers	pair	436,747	214,733	282,874	346,529	571,770
Spap	cwt.	58,310	60,827	35,035	41,224	43,935
Sugar—Refined	ton	19,565	19,483	18,442	18,768	19,902
Superphosphate Tallow	ton cwt.	156,791 57,250	121,144 53,718	117,775 62,928	198,092 63,378	278,892 47,096
Tiles (Roofing, all kinds)	No.	2,105,754	40,100	574,859	2,164,000	3,510,796
Timber (Native)—Sawn	L		La Track and	8(0) 7 (1	1911-0-1941901906	
and Hewn ‡	super. ft.	146,012,537	128,877,656	121,600,244	116,245,748	117,995,636
(‡Including quantities produced in Agencies				Parloy.	Jeac's Outs	
other than Saw-						
mills)	super ft.	(26,295,114)	(19,498,536)	(11,698,704)	(10,216,392)	(12,281,054)
Tobacco	lb.	196,818	178,558	242,152	240,417	247,301
Tweed and Cloth Tyres Retreaded	sq. yd.	313,150 22,152	280,330 24,825	275,073 31,348	267,941 36,322	218,017 38,262
Vegetables — Pre-	No.	22,102	24,020	01,010	30,322	30,202
served in Liquid	cwt.	(b)	21,401	46,490	54,155	57,961
Vegetables Dehydrated	cwt.	20,251	(b)	3,060	3,476	2,187
Vinegar(including Bulk)	pint	1,332,208	1,131,632	1,209,584 228,041	1,227,768 159,469	1,136,360
Wine § (§Excluding quantities	gal.	178,344	190,236	220,041	159,409	292,220
of Distillation Wine)	gal.	(89,940)	(148,164)	(149,680)	(131,507)	(158,365)
Wool—Scoured	lb.	5,973,413	7,616,224	9,782,390	9,421,750	8,596,388

⁽a) Distributed.

⁽b) Particulars not available.

No. 39.—Summary of Factories, according to Industrial Classes, 1945-46.

Class of Industry.	Factories.	Land and Buildings.	Plant and Machinery.	Workers.	Salaries and Wages. (b)	Output.	Net Produc- tion.
I. Treatment of Non-Me		£	£	No.	£	£	£
ous Mine and Quar ducts II. Bricks, Pottery, Gla	54	95,510 94,177	122,028 107,781	670 517	166,096 136,066	594,432 377,671	268,572 221,453
III. Chemicals, Dyes, Exp Paints, Oils, and G IV. Industrial Metals, Market	plosives, rease 41	810,046	1,060,992	1,396	428,058	3,732,871	831,263
Implements, and ances	Convey- 688	2,385,627	1,749,748	10,869	3,074,708	8,211,781	4,725,782
V. Precious Metals, Je Plate VI. Textile and Textile	29	36,675	10,536	109	24,892	77,052	46,303
VII. Skins and Leather	ed goods) 27	118,161	107,098	740	161,639	626,039	253,914
Clothing or Footy		124,482	98,037	526	141,785	511,424	226,741
VIII. Clothing (Except Ki IX. Food, Drink, and X Wood-working and	Tobacco 503	571,223 2,387,230	150,342 1,790,366	3,568 5,189	554,190 1,438,649	1,702,560 11,602,906	918,773 3,273,986
XI. Furniture, Bedding,	etc 203 120	303,885 181,460	464,722 55,856	2,819 872	726,577 188,698	2,267,449 745,010	1,095,486 362,136
XII. Stationery, Paper, I Bookbinding, etc. XIII. Rubber	109	510,285 47,834	230,262 13,098	1,515 135	411,547 30,075	1,392,226 131,870	795,989 65,433
XIV. Musical Instruments		3,120	46	5	1,079	1,326	1,192
XV. Miscellaneous Produ XVI. Heat, Light, and Po	icts 40	83,579 529,400	35,839 2,510,954	446 880	86,412 313,343	206,571 1,841,651	127,855 611,649
Total 1945-46	2,280	8,282,694	8,507,705	30,256	7,883,814	34,022,839	13,826,527
TOTAL, 1941-42	1 000	7,654,187 6,920,805 6,770,121 7,063,250 6,802,488	8,228,611 7,364,909 7,105,019 7,309,560 7,394,680	29,146 28,101 25,813 23,980 22,734	*7,614,243 *7,417,595 *6,478,113 *5,499,568 *4,720,563	31,740,740 29,208,588 26,737,549 23,952,034 21,824,974	12,960,009 12,511,526 11,453,149 10,100,531 9,016,922

⁽a) Including Particulars of Working Proprietors. (b) Excluding Value of Working Proprietors' Services. * Revised.

No. 40.—Employment in Age Groups, as at 15th June, 1946.

(Exclusive of Working Proprietors.)

	Class of Industry.	Under 16 Years.	16 Years.	17 Years.	18 Years.	19 Years.	20 Years.	21 Years and over.	Total.
I.	Treatment of Non-Metallifer- ous Mine and Quarry Pro-	No.	No.	No.	No.	No.	No.	No.	No.
	ducts	24	40	28	21	15	7	661	796
II.	Bricks, Pottery, Glass, etc.	7	7	16	20	14	8	492	564
III.	Chemicals, Dyes, Explosives, Paints, Oils, and Grease Industrial Metals, Machines,	41	6-42	40	31	25	19	1,290	1,488
v.	Implements, and Convey- ances Precious Metals, Jewellery,	339	452	454	438	385	314	8,049	10,431
	Plate	4	5	6	9	4	2	93	123
VI.	Textile and Textile Goods (Inclusive of Knitted goods)	29	38	39	43	31	36	468	684
VII.	Skins and Leather (not Clothing or Footwear)	18	19	29	26	10	10	405	517
VIII.	Clothing (Except Knitted)	335	304	305	307	249 172	226 187	1,926 4,096	3,652 5,253
IX.	Food, Drink, and Tobacco Wood-working and Basket-	157	194	244	203				
	ware	72	80	78	75	59 38	49 36	2,525 662	2,938 959
XI.	Furniture, Bedding, etc	57	51	55	60	38	30	002	959
XII.	Stationery, Paper, Printing,	81	98	89	100	94	51	1,204	1,717
XIII.	Bookbinding, etc	8	4	8	17	1	3	86	127
XIV.	Musical Instruments		2			1	088,3	3	6
XV.	Miscellaneous Products	39	34	34	31	36	19	276	469
XVI.	Heat, Light, and Power	6	5	6	14	6	9	792	838
	TOTAL ALL INDUSTRIES	1,217	1,375	1,431	1,395	1,140	976	23,028	30,562

XIII.—RETAIL PRICES AND HOUSE RENTS.

No. 41.—Average Retail Prices* of Food and Groceries-Metropolitan Area.

/4		194	5.			19	946.	
Unit.	Oct.	Nov.	Dec.	Quarter ended Dec.	Oct.	Nov.	Dec.	Quarter ended Dec.
i i man	nonce	nonco	(42	l nonco l	nonco	I nonce	Lange	Lnones
9 lb								6.00
								5.00
10 0 V								7.95
								27.00
						11 7 7 7	10 TA 17 THESE	4.00
		11 00			11 00	11.00		11.00
15 10. UII								11.00
								8.00
								4.50
								13.00
	10.35	10.35	10.35	10.35	10.45	10.45	10.50	10.47
	*****							1577
30 oz. tin								15.50
, ,		16.44	16.45	16.19	16.50	16.50	16.50	16.50
								2000
								8.43
lb.								2.94
,,								7.33
qrt.	6.24	6.24	6.24	6.24	5.88	5.88	5.88	5.88
	age t	1 1 1 1 101	goo p	000		8.8	2101 14	T.
11.	91.00	21.00	01.00	91.00	91.00	91.00	91.00	21.00
47.1								17.00
3,7								22.00
								20.50
10.	20.30	20.30	20.50	20.50	20.50	20.50	20.50	20.50
14 on 4tm	0.00	0.00	0.00	0.00	0.05	0.05	0.05	9.95
								8.00
qr.	0.00	0 00	0 00	0 00	0 00	0 00	0 00	0 00
lb.		13.00	13.00	13.00	13.00	13.00	13.00	13.00
,,		11.00	11.00	11.00	11.00	11.00	11.00	11.00
		18.00	18.00	18.00	18.00	18.00	18.00	18.00
		11.00	11.00	11.00	11.00	11.00	11.00	11.00
	9.00	9.00	9.00	9.00	9.00	9.00	9.00	9.00
	11.00	11.00	11.00	11.00	11.00	11.00	11 .00	11.00
	9.00	9.00	9.00	9.00	9.00	9.00	9.00	9.00
	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
	7.00	7.00	7.00	7.00	7.00	7.00	7.00	7.00
	$10 \cdot 20$	9.80	9.80	9.93	10.00	10.00	10.00	10.00
	10.80	10.00	10.00	10.27	10.00	10.00	10.00	10.00
	10.30	10.00	10.00	10.10	10.00	10.00	10.00	10.00
	(a)	(a)	(a)	(a)	15.00	15:00	15.00	15.00
								16.00
91	(a)	(a)	(a)	(a)	17.00	17.00	17.00	17.00
	2 lb. "" lb. "" 1½ lb. tin 2 lb. tin 1b "" 30 oz. tin 1 lb. "tin 7 lb. lb. "qrt. lb. "oz. lb. 14 oz. tin qrt. lb. "" "" "" "" "" "" "" "" "" "" "" "" ""	Oct. Pence. 2 lb. 6 · 00 7 · 95 lb. 27 · 00 4 · 00 11 · 00 17 · 00 11 · 00	Unit. Oct. Nov.	Unit, Oct. Nov. Dec.	Unit, Oct. Nov. Dec. Quarter ended Dec.	Unit, Oct. Nov. Dec. Quarter ended Dec. Oct. September 1	Unit, Oct. Nov. Dec. Quarter ended Dec. 2 lb. 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.	Unit. Oct. Nov. Dec. Quarter ended Dec. Dence. Pence. Penc

^{*}As at the 15th of the month. (a) Sales of fresh Pork prohibited from 13th September, 1943, until 31st August, 1946, by National Security (Meat Industry Control) Regulations. † No retail sales during the period.

No. 42.—Retail Price Index Numbers of Food and Groceries—Five Principal Towns.

(Base-Weighted Average of Six Capital Cities for 1923-27, = 1,000.)

100 mm		194	5.			194	6.	
Town.	Oct.	Nov.	Dec.	Quarter ended Dec.	Oct.	Nov.	Dec.	Quarter ended Dec.
Metropolitan Area Kalgoorlie-Boulder Northam Bunbury Geraldton	1,054 1,185 1,061 1,035 1,079	1,050 1,182 1,058 1,033 1,073	1,050 1,180 1,058 1,032 1,073	1,051 1,182 1,059 1,033 1,075	1,053 1,183 1,067 1,050 1,076	1,052 1,183 1,066 1,050 1,076	1,052 1,185 1,066 1,050 1,076	1,052 1,184 1,066 1,050 1,076
Weighted Average— 5 Towns	1,064	1,059	1,059	1,061	1,063	1,062	1,063	1,063

No. 43.—Retail Price Index Numbers of Food and Groceries-30 Towns.

(Base-Weighted Average of Six Capital Cities for 1923-27, = 1,000.)

Note.—Conversion to the 1911 base may be effected by using the multiplier, 1.788.

Town.		194	15.	Pripasadi	trone the	1946.		
owner of whish	1st Qtr.	2nd Qtr.	3rd Qtr.	4th Qtr.	1st Qtr.	2nd Qtr.	3rd Qtr.	4th Qtr
Kalgoorlie-Boulder Katanning Leonora-Gwalia Manjimup Meekatharra Menzies Merredin Mullewa Narrogin Norseman Northam Northampton Pemberton Ravensthorpe Southern Cross Westonia Williaa Williaa Williaa Williaa Williaa Williaa Williaa	1,058 1,055 1,083 1,043 1,071 1,205 1,202 1,093 1,212 1,080 1,088 1,185 1,074 1,270 1,270 1,270 1,270 1,075 1,293 1,075 1,293 1,075 1,293 1,075 1,293 1,075 1,293 1,075 1,293 1,075 1,293 1,075 1,293 1,075 1,293 1,075 1,293 1,075 1,293 1,075 1,199 1,075 1,199 1,075 1,199 1,075 1,199 1,075 1,199 1,075 1,199 1,075 1,199	1,064 1,061 1,094 1,051 1,073 1,208 1,204 1,102 1,234 1,089 1,051 1,076 1,087 1,196 1,083 1,302 1,318 1,1097 1,182 1,038 1,097 1,182 1,019 1,021 1,038 1,102 1,038 1,102 1,038 1,102 1,038 1,1097 1,182 1,038 1,1097 1,182 1,097 1,188 1,190 1,097 1,188 1,190 1,097 1,188 1,190 1,097 1,188 1,190 1,097 1,188 1,190 1,097 1,188	1,067 1,065 1,076 1,076 1,076 1,076 1,207 1,199 1,095 1,083 1,073 1,089 1,189 1,085 1,318 1,076 1,305 1,318 1,076 1,305 1,119 1,089 1,098 1,199 1,098	1,051 1,051 1,086 1,033 1,066 1,197 1,191 1,091 1,235 1,075 1,041 1,060 1,071 1,182 1,069 1,297 1,061 1,279 1,281 1,079 1,284 1,079 1,134 1,079 1,134 1,079 1,134 1,079 1,134 1,079 1,130 1,104 1,114 1,059 1,131 1,104 1,118 1,105	1,061 1,061 1,088 1,058 1,074 1,214 1,198 1,087 1,250 1,084 1,057 1,066 1,194 1,077 1,283 1,310 1,071 1,283 1,300 1,085 1,135 1,135 1,386 1,280 1,086 1,194 1,135	1,067 1,069 1,098 1,064 1,079 1,219 1,219 1,210 1,102 1,235 1,067 1,073 1,084 1,317 1,086 1,317 1,086 1,312 1,097 1,138 1,100 1,147 1,128 1,147 1,128 1,147 1,128 1,147 1,128 1,147 1,128 1,147 1,128 1,147 1,128 1,147 1,128 1,147 1,128 1,147 1,128 1,147 1,128 1,147 1,148	1,057 1,069 1,094 1,055 1,070 1,210 1,208 1,081 1,225 1,060 1,070 1,073 1,190 1,085 1,302 1,070 1,284 1,305 1,305 1,085 1,309 1,085 1,309 1,085 1,309 1,085 1,309 1,085 1,309 1,085 1,309 1,085	1,052 1,063 1,066 1,050 1,067 1,209 1,067 1,209 1,067 1,055 1,062 1,068 1,128 1,283 1,283 1,287 1,093 1,127 1,096 1,085 1,080 1,131 1,131 1,131 1,131 1,131 1,131 1,131

No. 44.—Housing (Rents of Four and Five-roomed Houses)—Five Principal Towns.

Variations in the Rents of four and five-roomed Houses in the five principal Western Australian towns are shown in the following table. The Index numbers are based on returns received from house agents for ordinary unfurnished dwellings, in a good state of repair with ordinary conveniences and occupying fair situations.

(Base-Weighted Average of Six Capital Cities for 1923-27 = 1,000.)

	Post-d			Western Australia.							
	Period.		Metropolitar Area.	Kalgoorlie- Boulder.	Northam.	Bunbury.	Geraldton.	Weighted Average for Five Towns			
1941 1942 1943 1944 1945 1946—4th	Quarter		883 885 885 886 886 886	1,308 1,142 1,038 1,036 1,037 1,058	894 879 898 899 899	1,001 983 970 974 975 980	1,068 1,062 1,058 1,059 1,061 1,064	921 908 902 902 902 905			

No. 45.—Retail Price Index Numbers of "All Items" of Household Expenditure ("C" Series)—Five Principal Towns.

(Base-Weighted Average of Six Capital Cities for 1923-27, = 1,000.)

	5 6		Western	Australia.			Australia.
Period.	Metro- politan Area.	Kalgoorlie- Boulder.	Northam.	Bunbury.	Geraldton.	Weighted Average— Five Towns.	Weighted Average— Six Capital Cities.
Year—1942 1943 1944 1945 1946 Quarters—1945:	1,061 1,104 1,105 1,107 1,127	1,175 1,192 1,199 1,202 1,223	1,079 1,111 1,113 1,113 1,133	1,065 1,102 1,110 1,115 1,136	1,114 1,165 1,176 1,170 1,187	1,070 1,112 1,113 1,116 1,136	1,091 1,131 1,126 1,126 1,145
First Second Third Fourth Quarters—1946:	1,104 1,108 1,108 1,107	1,197 1,204 1,204 1,202	1,111 1,115 1,114 1,110	1,111 1,117 1,116 1,115	1,167 1,171 1,172 1,168	1,113 1,117 1,117 1,115	1,123 1,125 1,126 1,129
First Second Third Fourth	1,116 1,127 1,128 1,136	1,215 1,224 1,223 1,231	1,121 1,135 1,134 1,141	1,126 1,136 1,137 1,145	1,177 1,189 1,198 1,195	1,125 1,135 1,137 1,145	1,134 1,145 1,146 1,156

XIV.—WAGES.

No. 46-State Basic Wage.

Quarterly Rates are shown only where there has been an adjustment from the previous quarter or from the preceding Annual Declaration.

Date of Operation		Metropolita	n Area (a).	South-We Divi		Goldfields other part	
201		Males.	Females.	Males.	Females.	Males.	Females.
06.1		£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.
* 1-7-26 (b)		4 5 0	2 5 11	4 5 0	2 5 11	4 5 0	2 5 11
* 1-7-27 (b)		4 5 0	2 5 11	4 5 0	2 5 11	4 5 0	2 5 11
* 1-7-28 (b)		4 5 0	2 5 11	4 5 0	2 5 11	4 5 0	2 5 11
* 1-7-29 (b)		4 7 0	2 7 0	4 7 0	2 7 0	4 5 0±	2 5 11:
* 1-7-30 (b)		4 6 0	2 6 5	4 5 0	2 5 11	4 5 0	2 5 11
3-3-31 (b)		3 18 0	2 2 2	3 17 0	2 1 8	3 17 0	2 1 8
* 1-7-31 (b)		3 18 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 17 0	2 1 8	3 17 0	2 1 8
18-8-31		3 18 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 16 0	2 1 0	3 17 0	2 1 8
5-11-31		3 13 6	1 19 8	3 14 6	2 0 3	3 17 0	2 1 8
00 0 00		3 12 0	1 18 11	3 14 6	2 0 3	3 17 0	2 1 8
0 = 00		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 18 11	3 13 6	1 19 8	3 17 0	2 1 8
* 1-7-32		3 12 0	1 18 11	3 13 6	1 19 8	3 18 0	2 2 2
2-11-32		3 10 6	1 18 1	3 12 6	1 19 2	3 18 0	2 2 2
28-2-33		3 9 0	1 17 3	3 11 0	1 18 4	3 18 0	2 2 2
16-5-33		3 9 0	1 17 3	3 9 6	1 17 6	3 18 0	2 2 2
* 1-7-33		3 8 0	1 16 9	3 9 6	1 17 6	3 17 6	2 1 10
3-8-33		3 9 3	1 17 5	3 9 6	1 17 6	3 17 6	2 1 10
1-5-34		3 9 3	1 17 5	3 9 6	1 17 6	3 19 3	2 2 10
* 1-7-34		3 9 6	1 17 6	3 10 0	1 17 10	3 19 6	2 2 11
1-8-34		3 11 0	1 18 4	3 11 6	1 18 7	4 2 0	2 4 3
24-5-35		3 11 0	1 18 4	3 11 6	1 18 7	4 4 4	2 5 6
* 1-7-35		3 10 6	1 18 1	3 11 2	1 18 5	4 4 4	2 5 6
4-11-35		3 10 6	1 18 1	3 11 2	1 18 5	4 5 7	2 6 3
* 1-7-36		3 10 6	1 18 1	3 11 9	1 18 9	4 6 0	2 6 5
12-8-36		3 12 0	1 18 11	3 13 0	1 19 5	4 7 0	2 7 0
16-11-36		3 13 9	1 19 10	3 14 8	2 0 4	4 7 0	2 7 0
* 1-7-37		3 13 9	1 19 10	3 14 8	2 0 4	4 7 0	2 7 0
26-7-37		3 14 11	2 0 5	3 15 10	2 0 11	4 7 0	2 7 0
* 1-7-38		4 0 0	2 3 2	4 1 0	2 3 9	4 13 3	2 10 4
29-7-38		4 1 1	2 3 9	4 1 0	2 3 9	4 15 2	2 11 5
2-11-38		4 1 1	2 3 9	4 2 2	2 4 4	4 15 2	2 11 8
24-4-39		4 2 2	2 4 4	4 2 2	2 4 4	4 16 4	2 12 (
* 1-7-39		4 2 2	2 4 4	4 3 1	2 4 10	4 16 4	2 12 (
* 1-7-40		4 2 8	2 4 8	4 3 3	2 4 11	4 16 3	2 12
31-7-40		4 5 4	2 6 1	4 5 6	2 6 2	4 18 8	2 13
26-10-40		4 5 4	2 6 1	4 6 6	2 6 9	5 0 3	2 14
26-2-41		4 6 11	2 6 11	4 7 8	2 7 4	5 2 1	2 15
28-4-41		4 8 0	2 7 6	4 9 3	2 8 2	5 3 6	2 15 1
*1-7-41	• • •	4 8 0	2 7 6	4 9 3	2 8 2	5 3 6	2 15 1
28-7-41		4 10 5	2 8 10	4 10 10	2 9 1	5 5 7	2 17
*1-7-42	• • •		15.13.77 U	3 1801 2011 1 1 1	0 11 9	5 5 7	2 17
8-8-42 (c)	• • •	4 14 11	2 11 3 2 12 9	4 14 10	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} 5 & 5 & 7 \\ 5 & 5 & 7 \end{bmatrix}$	2 17
Nov., 1942 (d)		4 17 9		4 17 1 4 18 1	2 13 0	5 5 7	2 17
1-3-43		4 18 9	2 13 4			5 5 9	
*1-7-43	• • • •	4 19 1 5 1 1	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	5 7 10	2 17 2 18
Aug., 1943 (d)	***			4 19 2	2 14 2 2 13 7	5 6 7	2 17
28-2-44	•••	4 19 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4 19 2 4 19 8	2 13 10	5 7 1	2 17 1
*1-7-44		4 19 11	2 13 11 2 13 11	5 0 9	2 13 10 2 14 5	5 7 1	2 17 1
26-10-44 (e)	•••	4 19 11 4 19 11	2 13 11 2 13 11	4 19 7	2 13 9	5 7 1	2 17 1
28-2-45 (e)	•••		2 13 11 2 14 1	4 19 7	2 13 9	5 7 5	2 18
*1-7-45	• • •	5 0 1	2 14 1 2 14 7	4 19 7	2 13 9	5 9 0	2 18 1
13-5-46 (e)	• • •	$\begin{bmatrix} 5 & 1 & 1 \\ 5 & 1 & 1 \end{bmatrix}$	2 14 7	5 0 6	2 13 9 2 14 3	5 9 0	2 18 1
*1-7-46	•••	$\begin{bmatrix} 5 & 1 & 1 \\ 5 & 2 & 1 \end{bmatrix}$	2 14 7 2 15 1	5 1 6	2 14 10	5 9 0	2 18 1
22-7-46 (e) 4-2-47 (e)		5 2 1	2 15 1	5 1 6	2 14 10	5 10 4	2 19
26-2-47 (e) 26-2-47 (f)		5 7 1	2 17 10	5 6 6	2 17 6	5 15 4	3 2

^{*} Annual Declaration. ‡ Relates to certain specified Goldfields Districts only. (a) Defined as the area comprised within a radius of 15 miles from G.P.O., Perth. (b) Rates for divisions shown not specifically declared by Court. (See letterpress in June, 1942, issue.) (c) Rates declared in Basic Wage Adjustment and Order No. 1 issued under the authority of National Security (Economic Organisation) Regulations. (d) First pay period in month. (e) First pay period after date hereof. (f) Interim Basic Wage declaration authorised under amendment to National Security (Economic Organisation) Regulations, operative First pay period after date thereof.

No. 47.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements, in certain Industries and Occupations as at 31st December, 1946.

Rates relate to the Metropolitan Area except where otherwise stated, and are shown to the nearest farthing.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
CLASS I,—TREATMENT OF NON- METALLIFEROUS MINE AND QUARRY PRODUCTS—	€ s. d.	CLASS III.—CHEMICALS, DYES, EX- PLOSIVES, PAINTS, OILS, GREASE— Oil Handling: Weekly hands	£ s. d. Per week. 5 18 10
Asbestos-Cement Goods: No. 1 Machineman No. 2 Machineman Moulder Senior Worker (crating moulded goods) Cement Pipe Making:	Per week. 5 18 1 5 11 1 5 15 1 5 13 1	Soap and Candle Factories: Glycerine Hand Leading Candlemaker Poxmaker Soap Crutcher Storeman Packer	5 12 1 5 11 1 5 11 1 5 9 1 5 8 1
Pipe Maker {	5 11 1 to 5 14 1	Assistants to Soapmaker and Candle-	5 8 1 5 7 1
Stone Crusher	5 11 1 5 5 1	Maker	$\begin{bmatrix} 5 & 7 & 1 \\ 5 & 2 & 1 \\ 3 & 0 & 1 \end{bmatrix}$
Cement Works: Miller	5 16 0 5 10 0 6 6 0 6 2 0	Superphosphate Works: Phosphate Rock Section {	5 6 7 to 5 12 7 5 15 7
General Hands	5 7 0 to	Sulphur Section	6 1 7
Fibrous Plaster, Plaster, and Cement Goods:	5 15 0	Superphosphate Section	5 6 7 to 5 15 7
Bench Hand Fixer Plaster Caster and Cement Worker	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Sulphuric Acid Chamber Section {	5 9 7 to 5 15 7
Limeworks: Cutters, Loaders, Kiln Hands, and Quarrymen	5 11 1	Acid and Chemical Manufacturing Plant Section	5 15 7 5 6 7 to
Horse Drivers {	5 11 7 to 5 16 7	General Section	5 15 7 5 6 7 to
Motor Drivers	5 16 7 to 6 4 7	CLASS IV.—INDUSTRIAL METALS	5 18 7
Day-firers, Powder Monkey, Lime Baggers and Crushers Kiln Repairers	$\begin{bmatrix} 5 & 17 & 1 \\ 6 & 0 & 1 \end{bmatrix}$	MACHINES, IMPLEMENTS AND CONVEYANCES— State Engineering Works, Leighton: Boiler-maker	(a)6 18 1
Night Firer	Per shift. 1 5 10	Pattern-makers Blacksmiths	(b)7 6 1 (a)6 19 1
CLASS II.—BRICKS, POTTERY, GLASS, ETC.— Brickworks (Hoffman Kilns):	Per week.	Carpenters Fitters, Turners, Plumbers	6 11 7 (a)6 18 1 6 11 7 (a)6 3 1
Burner	6 8 1 5 14 7 to	Moulders { Painters	(a)6 18 1 6 10 7
Machine Driver	6 0 7 5 14 7 to	Labourers Agricultural Implement Making:	5 2 1 5 9 7
Taker-off and Assistant, Setter (Single	5 17 7	Assemblers	5 9 7 to 5 13 1
Machine) Taker-off and Tucker (Double Machine)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Agricultural Implement and/or Comb Fitters	5 17 1 to 6 0 1
Moulder and Presser (Fancy Bricks)	6 2 7	Beater Testers	5 17 1 to
Brickworks (Wire-cut):	5 14 7	Experts	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Clayhole Hand	to 6 0 7 5 19 7	Coachbuilding, etc. Coachswith, General Smith, Farrier, Wheelwright Smith, Spring Maker and/or Fitters on Road Vehicles,	
Scintlers	5 14 7 5 14 7 to	and/or Fitters on Road Vehicles, Bodymaker, Panel Beater	6 12 1 5 11 7
Setters	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Welders { Wheelwright, Wheelmaker, Painter,	to 6 12 1
Wheeler-or Crowder-in	5 17 7 5 14 7	Spray Painter, Trimmer, Grainer, Seat maker, Signwriter	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Glass: Glass Bevelling and Silvering Leadlight Glazing	$\begin{smallmatrix}6&3&1\\6&6&1\end{smallmatrix}$	Sectional Trimmer Floorman, Metal Panel Fixer Assembler, Vyceman	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Pottery and Porcelain Employees: Burner, Moulder, Flanger Trap Makers	5 16 1	Storeman	5 12 1 5 2 1 to
Junction Sticker	5 14 1 5 8 1	Engineering Foundries, etc. (Metropolitan)	5 11 1
Setters {	5 8 1 to 5 16 1	Blacksmith, Fitter, Turner, etc Pattern-maker Toolmaker	(a)6 18 1 (b)7 6 1 (c)7 8 1
Others	5 2 1	11 - 8 - P	,-,. 0 1

⁽a) Includes Special Loading of 6s. 0d.
Loading of 10s. 0d.

No. 47.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements, in certain Industries and Occupations as at 31st December, 1946—continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
CLASS IV.—INDUSTRIAL METALS, MACHINES, IMPLEMENTS AND CONVEYANCES—continued. Engineering Foundries, etc. (Metropolitan) —continued. Motor Mechanic	£ s. d. Per week. (b)6 15 1	CLASS IV.—INDUSTRIAL METALS, MACHINES, IMPLEMENTS AND CONVEYANCES—continued. Plumbing: Plumber (Government)	£ s. d. Per week 6 11 7 Per hour.
f.	(d)6 0 1	Plumber (Other)	0 3 2
Furnace-man {	to (b)6 15 1	Bench Hands (First Class)	Per week 6 10 1
Tradesman's Assistant	(d)5 14 1 (b)6 18 1		$\begin{bmatrix} 6 & 2 & 1 \\ 5 & 7 & 1 \end{bmatrix}$
Boiler-maker	(b)7 2 1	Canister-makers {	to 5 14 1 6 3 1
Moulder	to	Stove and Range Fitters and Assemblers	6 1 5
Electrical Fitter and/or Armature Winder Electrical Wireman	(b)6 18 1 (b)6 18 1 (e)6 9 1	Shipbuilding, etc.: Shore Shipwrights (Permanent Employees)	(b)7 4 0
Electrical Wireman	(b)6 18 1	Shipwrights and Boat Builders (Govern-	Per hour (c)0 4 1
Motor Mechanic	6 15 5	Wire-working : Galvaniser Loom Weaver Barbed Wire-maker	6 2
Coppersmith, Blacksmith, Fitter, Turner and Planer	6 18 5	Barbed Wire-maker	5 12
Coppersmith, Blacksmith, Fitter, Turner and Planer Pattern-maker Engineering (Railways): Forgeman Fitter-in-Charge, Running Shed Fitter-in-Charge, Power House Pattern-maker Blacksmith Coppersmith, Fitter, Brass-finisher, Turner	7 7 5 Per day	Annealer Labourer	Per week 6 2 5 14 5 12 5 12 5 2
Fitter-in-Charge, Running Shed	1 7 10	OT AGG ST DEPOTOTIS MEMATS	
Pattern-maker	1 5 8	CLASS V.—PRECIOUS METALS, JEWELLERY, PLATE—	
Blacksmith Brass-finisher.	1 4 2	Jewellers and Allied Trades: Watch-makers and Clock-makers	6 7 6 6
Turner	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Jewellers Enamellers and Metal Badge-makers	1 6 2
Furnaceman 3	10	Females (Adult)	3 8
Slotter. Planer, Shaper, Borer, etc	1 4 0	CLASS VI.—TEXTILES AND TEXTILE	
Boiler-maker {	1 4 0 to 1 6 9	GOODS (NOT DRESS)— Bag, Sack and Textile Workers: Floor Hands (Female)	2 17
Moulder {	1 4 0 to 1 6 9	Machinist and Hand Cutters (Females) Factory Hands (Males) Knitting:	3 0
Engineering (Sawmills)—South-West Land	the second second	Males—	5 11
Division (a): Leading Hand	Per week. 7 6 6 7 0 6	Operator Mechanic Others Females	5 4 3 0
Pattern-maker	7 0 6 6 15 6	Females	3 0
Division (a): Leading Hand Pattern-maker Oxy-acetylene Operator Fitter, Turner, etc. Driller Electrical Wireman Tradesman's Assistant Engineering (Others)—South-West Land	6 11 6 5 18 2 6 4 10 5 11 6	CLASS VII.—SKINS AND LEATHER (NOT CLOTHING OR FOOTWEAR)—	n e
Tradesman's Assistant	6 4 10 5 11 6	Rope and Cordage:	5 17
Division (a):		Rope-maker Assistant Factory Hands Female	5 7 5 2
Fitter, Turner, Motor Mechanic, Electrical Fitter	6 11 6		2 15
Fitter, Turner, Motor Mechanic, Electrical Fitter	5 10 6	Saddlery and Leather Working:	5 18
Allerant workers (rederal Award) (n):	Tame et	Journeymen {	6 4
Section: Ground Engineers and/or Aircraft	lindro A	Females	3 3
Mechanics—	6 19 0	Tanneries (Federal Award): Bark Bagger	(f)6 3
Holding prescribed Certificates	to	Bark Bagger	(f)7 1 (f) 6 18
Holding no Certificate	7 14 0 6 19 0		
Patternmaker	7 7 0 7 9 0	Lime Jobber	(f)7 2
	0 , 0	Roller, Striker and Setter-out	(f)7 4 (f) 6 6
Machinist, Metal	6 19 0	Shedman who applies Dressing to Leather	(f)6 7
Machinist, Wood	6 4 0 to	Unhairer, Scudder, etc Tannery Hand (Unskilled)	(f)5 17
I Sink I i	6 19 0		(f)6 6 to
Sheet Metal Worker {	6 12 0 to	Wool-scouring:	(f)6 9
Miscellaneous Section: Carpenter and Joiner (including tool	6 19 0	Wool-scouring: Wool-scourer (in Charge of Machine) All other Adults	6 1 5 15
allowance) Electrical Mechanic	6 11 0 6 11 0	CLASS VIII.—CLOTHING—	Forthwest Prox.
Painter	6 7 0	Boots and Shoes:	6 2
Tradesman's Assistant	5 7 0	Journeywomen	3 7
Tractor Driver	5 13 0 5 4 0	Repairer	Per hou (g)0 2 1
Watchman	1 19 6	Dressmaking (Order):	Per weel

⁽a) Outside 25-mile radius from G.P.O. (b) Includes Special loading of 6/- per week. (c) Includes Special loading of 1¾d. per hour. (d) Includes Special loading of 3/- per week. (e) Includes Special loading of 4/- per week. (f) Includes Special loading of 5/- and special allowance of 6/- per week. (f) Includes Special loading of 5/- and special allowance of 6/- per week.

No. 47.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Industries and Occupations as at 31st. December, 1946—continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages
LASS VIII.—CLOTHING—continued.	£ s. d.	CLASS IX.—FOOD, DRINK, AND TO-	7 7 7 7 1
Dyeing and Cleaning: Males:		BACCO—continued	£ s. (
Pressers	Per week		Per wee
Pressers Cleaners and Repairers Others	5 17 1 5 13 1	Bread-carter	F 40
Others	5 2 1	Biscuits and Cakes:	6 3
Proceers		Biscuit-makers	6 9
Others	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Biscuit-makers Machine-hands Employees in charge Cake-mixing Weighers Mixers Blanders	6 2
Millinery: Milliner	2 15 1	Employees in charge Cake-mixing	6 2
Milliner	3 0 7	Weighers, Mixers, Blenders Female Employees (Adults)	5 12
Ready-made Clothing (Men's and Boys' Outer): Foreman Cutter Trimmer		2 smale Employees (Addies)	2 16 1
Foreman	0 14 1	Breweries (including Bottling):	
Cutter	6 14 1	Motor Lorry Driver (without Attendant)	(b)6 11
Trimmer	6 2 1 6 1 1	Leading Hands	6 6
Prossor	5 14 1	Cylinder Men	6 11
Presser	to		0 1
Coat Hand (Female) Brusher and Folder (Female) Machinist (Female)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
Brusher and Folder (Female)	2 18 7	Engine-Driver	6 2
Machinist (Female) {	3 0 7	Firemen	6 19
macminat (Female)	TO.	Coopers	7 10
hirt-making:	3 2 7	etc	377
Cutter (Male)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Bag-sewer	5 14
Machinist Troper St.	3 7 7	Engine-drivers	5 16
Cutter (Male) Cutter (Female) Machinist, Ironer, Starcher tock Costumes:	2 19 7	Cook Bag-sewer Engine-drivers Teamster Bale Lumper Others (From these rates £1 15s 10d is de-	7 18
Dressmaking (Ready made)		Bale Lumper	5 16
Stock Cutter (Male) Stock Cutter (Female)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	(From these retained and the second	5 6
Stock Cutter (Male) Stock Cutter (Female) Skirt Hand	3 7 7	(From these rates £1 15s. 10d. is de-	
Skirt Hand Coat, Bodice, etc., Hand Machinist alloring (Males): Cutters	3 0 7	ducted per week for keep.) Cigar, Cigarette and Tobacco Making:	
Machinist	3 0 7	Males (Adult) Females (Adult)	5 5
	3 0 7	Females (Adult)	2 17
Cutters Foreman	7 2 1	Flour Mills (Federal Award): Foreman Miller	
Cutters Foreman Trimmers, Fitters, Tailors' Machinists	6 12 1		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Trimmers, Fitters, Tailors' Machinists,		Shift Millers or Rollerman	6 19 to
All Others	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Shift Millers or Rollerman {	7 10
ailoring (Females):	5 2 1	Fitters and Millwrights	7 6
Cutters	7 2 1	General Kepairers	7 0
and Pressers	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Wheat Samplers {	7 10 7 6 7 0 6 8 to 6 12
Dody and Diess coat Hands	6 1 1		6 12
Trouser Hands Vest and Skirt Hands Machinists	3 13 11 3 6 7 3 4 1	omatocrinen and Topinen	6.10
Vest and Skirt Hands	3 4 1	Storehand	6 9 6 5
Machinists	3 14 0		
aterproof Garments:		Engine-drivers {	to
Males:		Firemon	6 17
Dippers and Proofers	5 19 1	Other Adults	6 5 5 19
Cutters Females :	5 19 1	Fruit and Produce Markets:	5 19
Makers		Engine-drivers	6 0
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Weekly Workers	5 18
Machinists	to		
Machinists {	3 0 10	Scalders	6 10
Others	2 17 10	Leading Man Scalders Assistants in Cellar Trimmers Backers	6 3
hitework (Females):			
Corset Maker	2 2 10	Packers	5 16
Cutter	3 7 7	Ice-making and Cold Storage	5 14
Corset Maker	2 19 7		6 0
	1 01	Engine Driver	
A CONTROL OF THE PARTY OF THE P			6 12
ASS IX.—FOOD, DRINK, AND TO-		Finance	5 9
		Fireman	to 5 14
erated Waters and Cordial Factories: Horse and Motor Driver		Milk Processing:	0 14
Bottler in Charge of Generator	5 14 1 5 14 7	Tester and Grader	6 3
Bottler	5 14 7 5 7 1	Pasteuriser Man in Charge Bottling Machine	5 11
Wirer or Packer	5 7 1		5 11
Corker	5 4 7	Females (General Hands)	5 2 3 3
Others	5 2 1	Pastry Cooking:	0 0
	to 5 10 7	Pastry-cook (Single hand)	6 11
sking:	0 10 1	Pastry-cook Female Pastry-cook	6 6
Foreman-in-charge of 4 or more workers	7 4 7	remaie rastry-cook	3 5 1 Per hou
Single Hand Police	7 2 1	Casual	0 3
Dougnmaker	6 19 7	Sugar Refinery:	
Baker doing Oven work	6 19 7	Raw Sugar: Leading hand	Per weel
	6 14 7	Unstacking cutting in	5 16 5 11
Board Hand	0 14 / 1		
Jobber	Per hour. 0 3 51	Melting House: Washing fugals	0 11

⁽a) Excluding area within 14-mile radius from G.P.O.

⁽b) 1s. per day extra if driving vehicle fitted with gas producer unit

No. 47.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Industries and Occupations as at 31st December, 1946—continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
CLASS IX—FOOD, DRINK, AND T BACCO—continued. Pan Floor: Refined fugals	O- £ s. d. Per week. 5 17 1	CLASS X.—WOOD-WORKING AND BASKETWARE—continued. Timber Yards—contd.	£ s. d.
Boil-out fugals Refined Sugar:	5 8 7	Jointer	Per week. 5 6 1 to
Leading hand (Store Room) Stackers and Truckers (Store Room) Drier and Grader	5 7 1	Undertaking:	5 18 1 6 2 7
Men Washing and Drying	5 13 1 5 4 1 5 7 1	Coffin-maker	5 12 7 5 12 7
Unspecified Workers	5 4 1	CLASS XI.—FURNITURE, BEDDING,	
CLASS X.—WOOD - WORKING AND BASKETWARE— Box and Case-making:	ND	ETC.— Cabinet-maker, Wood-carver, Wood-turner, Shaper and Upholsterer	6 12 1
Sawyer Machinist	5 12 1 5 9 7	French-polisher, Wire Mattress-maker, and Wicker-worker	6 8 1
Case-maker Labourer	5 9 7 5 2 1	Mattress-maker Picture Frame-maker	$\begin{bmatrix} 6 & 4 & 1 \\ 6 & 0 & 1 \\ 5 & 2 & 1 \end{bmatrix}$
Joinery: Carpenter (Government)	6 11 7 Per hour.	Labourer {	to 5 6 1
Carpenter (Other)	$ \begin{cases} 0 & 2 & 11\frac{3}{4} \\ & \text{to} \\ & 0 & 3 & 2\frac{1}{2} \end{cases} $	CLASS XII.—PAPER, STATIONERY, PRINTING, BOOK-BINDING, ETC.—	
Timber Workers (Sawmills) Blacksmith (Bush), or Farrier Carpenter (Bush)	Per week 6 4 0 5 19 6	Cardboard Box and Carton-making— Federal Award:	5 18 6
Carpenters and Joiners	6 10 0 5 1 6	Carton Setter Guillotine Machine Operator One-way and Two-way Rotary Cutter and Scorer Machinist	5 14 6
Dockerman Engine-drivers:	5 13 6	Storemen, Packers, and/or Despatcher Females (other than those in charge	5 6 0 2 14 0
Locomotive	$ \begin{cases} 6 & 3 & 0 \\ & to \\ 6 & 9 & 0 \end{cases} $	of other workers) Cardboard Box and Carton-making—	3 5 C
Stationary	5 14 0 to	State Award: Guillotine Cutters, Carton Setters	6 1 7 5 6 1
Faller	5 17 0 6 2 0	Storemen or Packers	5 5 1 2 19 5
Fireman: Locomotive	5 11 6	Printing (Jobbing)—Federal Award: Machine Compositor Proof Reader and Reviser	7 4 0 6 18 0
Stationary	\begin{cases} 5 & 9 & 0 \\ 5 & 13 & 6 \\ \end{cases}	Hand Compositor, Slugger, Bulk Hand, Stone Hand, Electrotyper, Stereo	
Horse-driver	$ \begin{cases} 5 & 11 & 0 \\ & to \\ & 5 & 14 & 0 \end{cases} $	typer, Letterpress Machinist, Rotary Machinist, Hand Indexer, Book- binder, Marbler, Blocker, Finisher, Paper Ruler, Guillotine Machine	6 15 (
Labourer	5 1 6 5 1 6	Operator, Man in Charge Envelope-	
Puller-out	5 11 6 6 16 6	making Machine Rotary Machinist's Assistant Envelope Angle Cutter	6 2 6
Saw-doctor	5 14 0 to	Envelope Angle Cutter Envelope Cutter or Die Cutter, Cutter of Playing Cards, Surface	5 17
	6 6 0 5 16 0 to	Coater Calenderer, Water-proofer Brusher, Plate Roller Storeman, Packer, or Despatcher	5 14 (5 14 (
Motor Lorry Driver	6 4 0 5 8 0		5 14 (
Sawyer	6 10 0 5 7 6	Printing (Jobbing)—State Award: Machine Operator (Linotype or Monotype)	7 14
Spotters	to 6 1 6 5 9 0	Hand Compositor, Stereotyper, Book-	6 12
Swampers	5 1 6 to	Calico Bag Printer, Lithographer, Letterpress Machinist, Paper Bag Machinist, Envelope Cutter and Guil-	
Stacker Tractor Driver (Log Hauling)	5 10 0 6 4 0	lotine Cutter Females—Adult	3 2
Timber yards: Buzzer	$ \begin{cases} 5 & 7 & 1 \\ & \text{to} \\ 6 & 2 & 7 \end{cases} $	Printing (Newspaper): Linotype Operators: Night	9 17
Motor Lorry Driver	5 16 7 to 6 4 7	Day Linotype Mechanics:	9 3
Wood-turner	6 5 1 5 7 7	Night Day	8 12 7 17 1
Moulding Machinist	to 6 2 7 5 17 1	Flat-bed Machinists: Night	8 17
Sawyer	6 6 1	Day	8 2
Shaper	6 6 7 5 7 1	General Hands Night	7 17 1
Tenoner	$\begin{cases} & \text{to} \\ 6 & 2 & 1 \end{cases}$	Day	

No. 47.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Industries and Occupations as at 31st. December, 1946—continued.

Electric Light Works: Fee day Turbins-driver 1 4 6 8 Auxiliary Plant Attendant 1 2 2 4	Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
MISCELLANEOUS— Agricultural and Pastoral Pursuits (Federal Award)— O 3 0 Stackers and Thatchers O 2 0 2 8 All other Adults O 2 0 0 2 1	POWER— Electric Light Works: Turbine-driver	Per day. 1 4 6\frac{3}{4} 1 2 7\frac{3}{4} 1 2 2\frac{3}{3} 1 0 11 1 0 11 1 0 0 1 2 7\frac{3}{4} 0 19 7\frac{3}{4} Per week. 6 0 10	MISCELLANEOUS—continued. Other Male Workers	£ s. d. Per week 5 2 1 3 3 11 2 19 7 2 17 8 6 2 1 3 10 1 5 2 1 5 10 1 2 17 7
Agricultural and Pastoral Pursuits (Federal Award) Feral Award) Fare All Award) Fare Award)	Main-layer or Caulker Stove Assemblers Men emptying or filling Purifier Men filling Casks, etc., with Tar Men engaged on Coal, Coke or Tar Labourer	6 0 1 5 14 1 5 11 1 5 11 1 5 8 1 5 2 1	Bricklayer Plasterer Stonemason	Per hour 0 3 2 0 3 2 0 3 2 0 2 6 to
Shearers with machines (not found)	MISCELLANEOUS— Agricultural and Pastoral Pursuits (Federal Award)— Harvesting (b): Stackers and Thatchers Drivers of Binders, Headers, Harvesters and Tractors All other Adults	Per Hour 0 3 0 0 2 8 0 2 4 0 1 6	Shop Section: Shop Section: Order Cart Hand	0 2 9 Per week 5 7 1 to 6 3 1 6 3 1 6 3 1 to
Shed Hands (not found) Shearing Cooks (found) Shearing Cooks (Male) Shearing Cooks	Shearers with machines (not found): Flock Sheep Rams that have cut first two permanent teeth and for ram stars	to 0 2 1 Per 100. 2 1 6 4 3 0 2 11 11	Horse and Cart Motors, 30cwt Motors, over 30cwt	6 7
Cooks (Male) S	Shed Hands (not found) Shearing Cooks (found) Station Hands (not found) Attendance and Service: Barman, Barmaid (without Board and	1 3 0 Per week. 8 0 3 6 19 0 4 14 0	Slaughterman Export Slaughtermen for Slaughtering and Dressing; Woolly Sheep Sheep or Lambs	5 7 1 5 12 1 5 12 1 6 9 7 Per 100 (Solo Syste 2 19 9 2 3 6 4 7 (
Barman	Cooks (Male) {	6 11 1 4 2 1 to	Attendants on Slaughterman { Carters and Drivers:	Per day.
Cooks (Male)	Waiter Kitchenman, Pantryman, Steward Waitress and other Female Workers Coffee Palaces (without Board and	5 15 1 5 7 1 5 3 1 3 13 4	Horse Driver (2 to 5 horses) { Horse Driver (over 5 horses), 6d. per day extra per horse.	5 11 7 5 16 7 to 5 19 7 5 10 7
Waiter	Cooks (Female)	to 6 6 5 3 16 9 to	Motor Wagon Driver (a) 25cwt. or less Over 25cwt. and up to 3 tons	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Night Porter Hall Porter Waitress and other Female Workers	5 3 3 5 4 3 5 2 1	Loaders, Yardmen, Horse and Motor Drivers' Assistants Passenger Carrying: (a)	6 9 7
To Washers S 12 Washers S 12 Fare Collectors (Female) S 12 Fare Collectors (Female) S 12 Fare Collectors (Female) S 14 Fare Collectors (Female) S 15 17 Fare Collectors (Female) S 17 Fare Collectors (Female) S 18 Fare Collectors	Cooks (Male)	to 6 6 5	Ordinary Vehicles Articulated Vehicles †	6 4 7
Waltress and other Female Workers 3 8 4 Restaurants (without Board):	Waiter	to 4 17 0 5 3 3 5 7 1	Washers Fare Collectors (Female) Cemetery Employees:	5 12 1
3 4 11 Caratakar (Mala)	Waitress and other Female Workers Restaurants (without Board):	3 8 4 5 2 1 to	Grave Digger	5 17 1 5 14 1 5 8 1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Cooks (Female)	3 4 11 to 4 5 1	Cleaner (Mole)	6 11 6 5 8 11

⁽a) Drivers of vehicles fitted with Gas Producer Units receive 1s, per day extra. (b) Subject to deduction for Board and Lodging Adults £1 5s., Youths £1 per week. † If collecting fares 5s. per week extra.

No. 47.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Industries and Occupations as at 31st December, 1946—continued.

		Wages.	Industry and Occupation.	Wages.
ISCELLANEOUS—continued.		£ s. d.	MISCELLANEOUS—continued.	£ s. d.
Lift Attendant (Male) Window Cleaner (Male)	{ { 	Per week. 3 5 9 to 3 6 9 5 5 9 to 5 12 5 5 16 4	Producer Gas Engine Steam Crane Drivers: 25 tons and over Under 25 tons Main Roads Board: Steam Roller Drivers Internal Combustion Roller Drivers: 10 tons and over Under 10 tons	Per week 6 0 1 6 0 1 5 14 1 6 17 1 6 1 1 6 12 1
Clerk (Male)	{	6 12 1 5 9 11 to 6 1 5	Motor Graders	6 12 1 6 2 1 3 16 8
		3 11 4		
Retail Houses:	ſ	5 9 11	Hospital Employees (General Hospitals) (a):	5 13 1
Clerk (Female) Diving (Marine), and Tending:	{	to 6 1 5 3 11 4 Per day. 1 15 24 Per week.	Head Orderly } Other Orderlies { Laundry Staff:	6 2 1 5 2 1 to 5 12 1
Divers (when not Diving)		6 0 1 Per day.	Washhouse-man	5 8 1 3 18 3
Tenders (when Tending)		1 3 01	Ironers	3 11 9 3 6 9
Tenders (when not Tending)		Per week. 5 11 1	Other Females (Adults)	9 0 S
Dock, River and Harbour Work Pile Driving: Man in Charge	s:	6 0 1	Kitchen Staff: Cooks (Female)	4 0 3 to 4 6 3
Others	{	5 8 1	Kitchenmaid, Scullerymaid General Staff (Females)	3 5 10 3 5 10
Case Driving:		5 11 1	Kitchenman	5 5
Leading Hand Assistants Drilling and Blasting Plant: Leading Hand Others		5 14 1 5 8 1 6 6 1 5 5 1 to 5 11 1	Hospital Employees (Private Hospitals) (b): Males: Orderly Kitcheman, Yardman, Handyman Washhouseman Cook	5 2 1 5 2 1 5 2 1 5 9 1
Quarry Worker	}	5 8 1 to	Females: Kitchenmaid, Housemaid, Waitress	2 17
Miscellaneous:		5 17 1	Unclassified Worker Cook	2 17 3 7
Ganger		6 0 1 to 6 12 1 5 6 7 to	Unregistered Nurses { Registered Nurses (see Nurses' Award, page 37).	3 0 to 3 2
Concrete Pile-driving Plant: Man in Charge Topman Machine Man Concrete Pile Construction: Fitter's Assistant Men employed hand-ramming		5 11 1 6 6 1 5 17 1 5 14 1 5 11 1	Laundry Employees: Washhouse-man Washhouse-woman Ironers, Shirt and Collar Machinists Others	5 2 3 13 1 3 7 3 3
		6 1 1 5 2 1 to	Mining (Coal): (d) Miners Loaderman (Mechanical Units)	Per shif
Dredge Employees: Ladderman Quartermaster, Deckhands Winchman (Leading) Winchman (Other) Greaser		6 6 1 6 1 1 5 12 10 5 18 1 5 15 1 6 1 1	Faceman, Shiftman (Mechanical Units) Pumpman Shiftman Wheeler (Hand) Wheeler (Horse) Tippers Gantry and Screenman Surface Worker (Labourer) Unclassified Worker (Underground)	1 7 1 3 1 4 1 3 1 3 1 2 1 2 1 1
Government (excluding Railw Loco. Driver (Harbour Woo	rks):	6 6 1 6 3 1	Mining (Gold): (e)	1 0
Pile Driver	}	to 6 9 1	General: Rock-drill men {	1 3 to
Stationary Steam (2nd Cla	ass Certifi-	6 3 1	Hand Miners	1 4 1 2 to 1 3

⁽a) If Board and Lodging provided £1 8s. 1d. per week to be deducted.
(b) If Board provided £1 0s. 0d. for males and 19s. 6\frac{1}{2}d. for females to be deducted. If Lodging provided 8s. 10\frac{1}{2}d. for males and 8s. 7\frac{1}{2}d. for females to be deducted.
(c) Rates include Industry Allowance of 3s. 0d. per shift.
(d) Includes special loading of 1s. 1d. per shift, with exception of rate for Pumpmen, which includes special loading of 1s. per shift.

No. 47.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Industries and Occupations as at 31st. December, 1946—continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
MISCELLANEOUS—continued. Mining (Gold)—continued.	£ s. d.	MISCELLANEOUS—continued.	£ s. d.
Mullockers Truckers Showellers			
Mullockers, Truckers, Shovellers General Labourers (Surface)	1 1 8 1 1 2 1 1 2	Painters and Decorators:	Per hour.
(Surface)	1 1 2	Glaziers	0 2 111
Others {	to	Painters	0 3 21 0 3 21
T	1 4 11		0 0 24
Driller, Screwer, Motor Attendant	Per week.	Photographic Employees:	Per week.
Electrical Wireman, Lineman	7 10 0	Male (Adult)	5 2 1 to
Coppersmith Blocksmith	7 4 0		5 7 7
Fitter, Turner	7 18 0	Female (Adult)	3 2 2
Pattern-maker	8 6 0	Quarrymen: Spallers	5 13 7
Engineering: Driller, Screwer, Motor Attendant Electrical Wireman, Lineman Pipe Fitter Coppersmith, Blacksmith Fitter, Turner Pattern-maker Oxy-acetylene and Electric Welder	8 0 0	Jumpermen Crusher-feeders Hammer and Drillmen Powder Monkeys	5 10 10
Engine-driving, etc.:	Per shift	Crusher-feeders	5 16 7
Winding Engine-driver (Special Shaft)	1 10 0	Powder Monkeys	5 10 10 5 19 1
Winding Engine-driver (Other)	1 0 0		0 10 1
winding Engine-driver (Other)	1 7 0	Radio Workers:	
	1 4 0	General Serviceman Workshop Serviceman	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Winch-driver {	to	Bench Assembler	5 12 1
Loco, Engine-driver	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
		Railways (Government):	Per day.
Stationary Steam Engine-drivers {	to	Engine drivers	1 4 7 to
Fireman, Leading	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		1 8 7
Fireman, Steam and Producer	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Firemen	1 0 11
Greasers, Cleaners	1 2 2	Firemen	to 1 3 6
Trimmers Boiler Cleaners	1 1 8 1 3 8	Cleaner	0 19 8
Motor Service Station Attendants:	Per week	Guard S	1 1 10
Metropolitan	5 2 1	Guard	to 1 3 6
South-West Land Division Kalgoorlie (b)	5 1 6	}	0 18 7
Municipal Employees (Perth):	5 9 0	Porter {	to
Bantoary Employees:		}	0 19 11 1 0 9
Rubbish Tipmen	5 8 1	Shunter	to
Dust and Rubbish Carters Sanitary Pan Removers, Washers,	5 11 1		1 3 6
Stage-hands, Trenchman	6 3 1	Signalman	0 19 1 to
Attendants (Latrines)	5 5 1	Signaman	1 2 5
Motor Lorry Driver	6 16 1	Shop Assistants:	
Horse-drivers	5 10 1 to	Hardware, Furniture and Carpet Departments or Shops:	Per week.
	5 16 1	Male	5 18 10
Stablemen	5 14 1	Female	3 10 11
	to 5 18 1	Grocery Departments or Shops:	
Motor Lorsy drivers	5 15 1	Male	5 18 10
Motor Lorry-drivers	6 5 1	remaie	4 1 5
}	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Manchester, Dress and Silk Departments or Shops:	
Sweepers (Adults) {	to	Male	5 18 10
Sweepers (Boys)	5 4 1 1 3 6 4	Female	3 14 7
	3 6 4 5 5 1	All other Departments and Shops:	
Drainage Worker	to	Male	5 18 10
Nurses (Registered):	5 17 1	Female	3 5 8
Government and Public Hospitals through-		Storemen, Despatch Hands and Packers Canvasser	5 18 10 6 3 6
out State: (a) Staff Nurses			0 0 0
Sisters	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Tramways:	Per day.
"B" Class	to	Trolley Bus Drivers Petrol Bus Driver	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	4 19 7		0 19 0
"A" Class	5 4 7	Conductors	to
11 Olass	to 5 14 7	Drivers and Pitmen	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Matrona Sub and total	5 14 7	Car starter	1 2 21
Matrons, Sub and Assistants	to 7 2 1	Platelayer	$1 \ 0 \ 4\frac{1}{2}$
}	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Fettler Track Repairer	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Matrons (under 50 beds, daily aver-	to	Track Repairer	1 0 21
age)	7 6 1	Motor Car and Lorry Drivers:	
Matrons (over 50 beds, daily aver-	7 16 11 to	Not exceeding 25 cwt	1 1 21
age)	10 13 7	Exceeding 25cwt. and up to 3 tons Exceeding 3 tons	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Matron (K.E.M.H.) Nurses (Registered):	10 14 8		1 3 11
	1	Ganger	to *
	4 0 7	1	4
Private Hospitals—Nurses (Subject to deduction for Board 13/7, and Lodging 6/10.)	4 9 7	Chainman	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

⁽a) Rates are for Metropolitan Area and include deductions for Board and Lodging (living in rate) - Nurses, Sisters, and Assistant Motrons £1 0s. 5d. per week; Matrons £1 0s. 5d. to £1 15s. 10d. per week. If employees are required to live out, Board and Lodging figure of 52 per cent, of the prevailing Basic Wage is added to the net figure for living in rate. Outside that area the difference in Rasic Wage is to be added. There are also district allowances for certain localities.

⁽b) Within 26 mile radius of the Kalgoorlie Town Hall.

No. 47.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Industries and Occupations as at 31st December, 1946.—continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
MISCELLANEOUS—continued. Waterside Workers (Federal Award): Lumper (General Cargo) Bulk Wheat—Machine Trimmer Bagged Wheat	£ s. d. Per hour. 0 4 0½ 0 4 6½ to 0 5 6½ 0 4 3½ Per week. 6 8 4 5 18 4 5 16 3	MISCELLANEOUS—continued. Wool, Hide and Skin Stores: Head Classer and/or Man in Charge of Store Assistant Classer	£ s. d Per week 6 14 6 6 6 5 6 2 5 17 5 13 to 5 19

No. 48.—Minimum Rates of Wages payable to Apprentices, under Awards of Courts of Arbitration and Industrial Agreements, in certain trades as at 31st December, 1946.

Trade.	Weekly Wages.*	Trade.	V	Veekly	Wage	s.*
	£ s. d. £ s. d.		£ s.	d.	£ s.	d.
aking	1 2 1 to 4 14 0	Picture-framing	1 0	3 to	4 5	11
oilermaking	1 2 1 to 4 14 0 1 1 2 ,, 4 9 9 1 0 5 ,, 4 6 9 1 2 9 ,, 3 17 4 (a)	Plumbing	1 0	5 ,,	4 6	9 (c
oot-making	1 0 5 ,, 4 6 9	Printing Trade—				
oot-making (bespoke)	1 2 9 ,, 3 17 4 (a)	Job Printing (Federal				
utchering—		Award)	1 3	0 ,,	4 11	6 (6
Shop Section	1 10 8 ,, 4 11 11	Job Printing (State Award)	0 19	2 ,,	4 3	1
Abattoirs Section	1 10 8 ,, 4 11 11	Newspaper Printing (Lino-				
arpentering	1 0 5 ,, 4 6 3	type and Monoline, etc.)	1 13	7 ,,	6 13	7
othing (Miscellaneous)—		Saddlery—		_		
Males †	0 18 11 ,, 4 6 9	Males	0 19	5 ,,	3 6	7
pach-building	1 0 5 ,, 4 6 9	Females	0 19	5 ,,	3 3	
ngineering	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Saw Mill Engineering	1 0	5 ,, 4 ,, 5 ,,	4 6	3
urniture-making, etc.—		Sheet-metal Working	1 0	Э,,	4 6	9
Machining Branch, Glass		Tailoring—				
Bevelling, Silvering, Mat-		Coat-making Branch:	0.15		0 11	0
tress-making, Wire-weav-		Males	0 15	4 ,,	3 11	11
ing, and all other Branches	1 0 5 ,, 4 6 9 (d) 0 16 4 ,, 5 2 1 (a)	Females	0 19	5 ,,	3 4	TT
airdressing (Men's)	0 16 4 ,, 5 2 1 (a)	Trousers and Vest				
airdressing (Ladies')—	0 10 7 (1)	Branches:	0.10	5	9 8	1 /
Males	0 16 4 ,, 3 16 7 (a)	Females	1 3	5 ,,	3 17	7 (
Females	0 16 0 ,, 2 5 2 (a)	Pressing (Males)		0 ,,	9 17	6
ewellery	1 5 6 ,, 5 2 1 (b)	Machining (Females)	0 10	υ ,,	4 11	0 (
oulding	0 16 4 ,, 3 16 7 (a) 0 16 0 ,, 2 5 2 (a) 1 5 6 ,, 5 2 1 (b) 1 1 2 ,, 4 9 9 0 13 5 ,, 3 7 2 (b)	Fitting and Trimming: Males	0.15	i 4 ,,	3 11	6 (
ptical Works	0 13 5 ,, 3 7 2 (b)			4 ,,		
ainting (including Paper-		Timber Machining (Metro-	0 10	± ,,	0 11	0 (
hanging, Glazing, Decorat-	105 460	politan) (Metro-	1 5	6 ,,	3 11	6 (
ing and Signwriting)	1 0 5 ,, 4 6 9	Watchmaking	1 5	6 ,,	5 2	1 (
astrycooking	1 0 5 ,, 4 6 9	Watering	1 0	, ,,,	0 4	1

^{*} Range for five years' apprenticeship, unless otherwise shown. sections only. (a) Four years. (b) Six years. (c) Three years. (d) Three to five years.

XV.-METEOROLOGICAL STATISTICS

(Supplied by courtesy of the Divisional Meteorologist.)

WEATHER NOTES.

No. 49-Notes on the rainfall and general weather conditions in Western Australia during the year 1946.

The year's rainfall was satisfactory over a considerable portion of Western Australia; mos of the rainfall totals in the south-western divisions exceeded the normal by small to moderate amounts, and considerably more than the usual rainfall was received in a larger area extending over the Fortescue Division, the western half of the De Grey division, and portion of the East Gascoyne. In the Wyndham (North Kimberley) district, the rainfall exceeded the normal by more than seven inches, and there were small to moderate surpluses in the vicinity of Wiluna and Rawlinna. At individual stations in the area which received more than the normal yearly rainfall the highest totals in each district were as follows:—4,248 pts. at Pinjarra (South Coast), 4,147 pts. at Perth (Central Coastal), 2,703 pts. at Walebing (North Coastal Agric.), 2,682 pts. at Toodyay (North Central), 3,014 pts. at Wandering (South Central), 2,454 pts. at Mardie (Fortescue), 2,386 pts. at Roebourne (De Grey), 3,374 pts. at Wyndham (North Kimberley) and 1,328 pts. at Three Rivers (East Gascoyne).

Less than the normal yearly rainfall was received in the East and West Kimberley divisions, the West Gascoyne, most of the East Gascoyne, and in all except a small central-western section of the south-eastern division. In the East and West Kimberleys the shortages were substantial and amounted to 707 pts. at Broome, 647 pts. at Fitzroy, and 772 pts. at Halls Creek, but from the Fitzroy and Ord River Valleys northwards, the registrations ranged from 1,194 pts. at Hall's Creek to 2,309 pts. at Derby.

The area which received the lightest rainfall in 1946 comprised a belt about 100 miles wide and extending from the vicinity of Wooramel (West Gascoyne) south-eastwards through the Murchison district to the northern Coolgardie Goldfields, and thence southwards to the vicinity of Kalgoorlie; the amounts received as compared with the respective normals averaged approximately 50% below normal, and included registrations of only 342 pts. at Kanowna (Kalgoorlie region), 401 pts. at Wooramel (West Gascoyne), 406 pts. at Cue and 414 pts. at Nannine (East Gascoyne).

The general distribution of the rain over Western Australia in 1946 was related to the fact that the tropical storms mostly followed paths a considerable distance off the coast and nearly all of those few which penetrated inland lost most of their rain productivity while their centres were only small distances within the coast. The central territorial belt thus failed to benefit much from the tropical disturbances, and this region and the south-eastern division failed to receive even normal rainfall from the southern disturbances, the more important of which consisted of depressions which developed apparently in the vicinity of the upper South-West coast, passed southwards to well beyond Cape Leeuwin and there assumed cyclonic formation, and later passed eastwards with their centres following a path along latitudes South of the Bight.

As a result of the peculiarities of the year's rainfall systems, drought conditions prevailed in a considerable portion of the northern inland subtropics, particularly in the Gascoyne-Minilya district, and sections of the West Gascoyne, but, despite the rainfall shortage, a fairly good season was experienced in the greater portion of the Kimberleys.

The history of the year's weather in Western Australia and of the changes in the seasonal conditions (the latter more particularly in regard to the south-western divisions) may be summarised as follows:—

January.—The seasonal activity of rainstorms in the tropics caused heavy downpours and the average registrations ranged from 217 points in the Fortescue to 551 points in the De Grey, and 559 points in the West Kimberley division. The northern rains extended to the North Coolgardie and the Eucla divisions. Rainfall was seasonably light in the western subtropics and in the wheat belt, harvesting was completed under favourable conditions; the yield for the 1945-46 season amounted to 20,500,000 bushels. Severe and prolonged heat prevailed particularly in the West Gascoyne; Winning Pool recorded temperatures of 116 deg., 115 deg. and 114 deg. and Gascoyne Junction recorded 100 or more degrees every day; the Merredin district sustained severe bush fire damage; in Perth the mean maximum temperature was (with one exception) the highest ever recorded in January.

February.—Tropical storms caused further heavy rains throughout the tropics (average falls ranging from 502 pts. in the De Grey to 1,974 pts. in the North Kimberley division) and there were some heavy rains also in parts of the north-eastern subtropics and of the Eucla division. In the south-western districts, the rainfall was very light but seasonal conditions remained satisfactory.

March.—A cyclonic storm about the middle of the month caused heavy rains chiefly from Port Hedland and Marble Bar to Winning Pool, and widespread but light rains elsewhere in the tropics (except in the North Kimberley division). In the southern and eastern subtropics the rainfall was much below normal. From March 25th to 28th the Aurora Australis was visible in the southern divisions.

April.—In the first 18 days, rainless conditions prevailed almost generally and were attended with dry easterly winds and by more than normally high temperatures which were associated with some severe bush fires in the far south. In the third week, however, a cyclonic disturbance caused heavy rains from Roebourne to Winning Pool, and, later (with severe electrical storms) on the South-West coast and in the northern agricultural areas. Beyond the narrow coastal belt of heavy rains, the rainfall in the wheat belt was deficient and at many places seasonal agricultural operations were delayed pending adequate falls.

May.—Agricultural operations in the south-western divisions were at many places still further seriously delayed by rainfall shortages in the first half of the month and rainfall in the pastoral areas was deficient throughout the month. From 23rd to 29th May, however, a great southern disturbance produced a series of good rains in the western subtropics and in southern sections of the south-eastern division, and was attended by strong westerly winds to gales and very rough seas on the south-west coast.

June.—The activity of the southern rainstorm system still further increased in June and produced heavy to very heavy rains in the south-western divisions. Cold waves were also a feature of the month's weather, and extended northwards far enough to damage banana plantations at Carnarvon. The excessive rains caused local flooding which caused considerable damage in the wheat fields, and the excessive moisture together with low temperatures and dearth of sunshine seriously retarded the growth of crops and pastures. Some light falls of snow occurred in the far south. Beyond the south-western divisions, the rainfall was about normal in the southeast of the State, and deficient elsewhere.

July.—A continuance of excessive rains in the south-western divisions caused considerable areas in the wheat belt to become waterlogged and a considerable amount of belated sowing had to be abandoned. The growth of pastures and of wheat crops (mostly those sown early on light land) was again retarded by cold and wet, but the pastures though unusually backward were otherwise satisfactory. The saturated condition of the land increased to a high percentage, the amount of rainfall "runoff" in the catchment areas of rivers in the south-western divisions and floods occurred in the Avon, Swan, Canning, Helena, Preston, Blackwood, and Ballinup Rivers. An unusually large reserve of moisture was accumulated in the subsoil in the wheat belt and proved a great value later in the season. Especially valuable rains occurred in the Norseman-Esperance pastoral and agricultural district. The Kimberley division experienced a rainless month, but there were heavy falls in the De Grey, Fortescue divisions and fairly heavy rains in the northern subtropics and moderate falls in the south-eastern divisions.

The rains in the southern half of the State were derived chiefly from a series of atmospheric depressions which developed off the West or Upper South West coasts, and passing south-wards assumed elosed-curve formation to the South of Cape Leeuwin before passing slowly eastwards. In most cases these disturbances were attended by rough coastal weather.

August.—This month was rainless in the Kimberley and De Grey divisions and only negligible rains occurred elsewhere in the tropics and in the north-eastern subtropics. Except as regards a small surplus in the north coastal agricultural division rainfall was below normal in all divisions, but the amounts received in the south-western districts were sufficient for seasonal needs and, in periods of fine and warmer weather the previously backward crops and pastures made remarkable progress.

September.—Rainfall was deficient in all except the Eucla division. Dry easterly winds prevailed in the Tropics, and in the south-western divisions, the rains were much below normal and wheat yield prospects deteriorated. The southern depressions from which the "finishing" rains of the wheat-growing season are usually derived were weak and ineffective. Also pastoral growth was retarded by cold waves which at times extended over nearly all the State, and were associated with maximum temperatures which included 76 degrees at Winning Pool and 78 degrees at Onslow.

October.—This was the 8th consecutive rainless month in the North Kimberleys and the 7th in the East Kimberleys. It was rainless also in the Eucla, West Kimberley and North-Eastern divisions, and only negligible falls occurred in the remaining divisions other than the South coast and the South Central division which received amounts averaging 71 points and 27 points respectively. The wheat crop yield prospects further deteriorated but the moisture reserves in the subsoil probably saved many crops. The weather was controlled mainly by large and persistant anticyclonic formations, which were associated with some severe frosts, and on October 13th, most minimum temperatures in the lower South-West were about 30 degrees. Both tropical and southern depressions were few in number, shallow, and unusually ineffective as regards rain production.

November.—The rainfall was deficient in the tropics, and the north-eastern subtropics, but fairly heavy in the south-western divisions and moderate in the South-Eastern and Eucla divisions. Most of the rain in the western and southern subtropics was derived from a tropical disturbance which appeared off the North-West coast on November 8th, and moving slowly southwards developed great intensity with its centre about 500 miles South of Cape Leeuwin on November 12th. At many places the rainstorm was associated with thunder and hail, the latter causing severe damage in small sections of the wheat belt. Rough seas were experienced on the South-West coast.

December.—The new rainy season in the tropics commenced with heavy falls in the North Kimberley (Wyndham 987 pts.) and moderate to fairly heavy (but below normal) rains in the East and West Kimberleys. South from the Kimberleys, rainfall was deficient in all divisions except the South coast where the falls averaged 140 points. In the wheat belt harvesting was completed under favourable conditions and the 1946-47 wheat yield amounted to about 24,000,000 bushels.

The following table shows how the year's rainfall in the various districts compared with the respective normals:—

DISTRICT RAINFALL SUMMARY.

District.				Mean for Year 1946.	Average Annual Mean.	Percentage Departure from Average Annual Mean.
				points.	nointa	%
North Kimberley			1	3,374	points. 2,664	26 Above
East Kimberley			2	1,194	2,343	49 Below
West Kimberley			3	1,502	2,066	22 Below
De Grev			4	1,660	1,294	29 Above
Fortescue			5	1,738	981	77 Above
West Gascoyne			6	647	869	25 Below
East Gascoyne			7	669	903	26 Below
North Coastal			8	1,846	1,582	17 Above
Central Coastal			9	4,236	3,452	23 Above
South Coastal			9a	3,744	3,535	6 Above
North Central			10	1,572	1,372	15 Above
South Central			10a	1,885	1,700	11 Above
Eucla			11	738	837	12 Below
South-Eastern			12	727	1,007	28 Below
North-Eastern			13	995	980	2 Above

The following are extracts from the year's climatological records for Perth:—

Total Rainfall 4,147 points. Normal 3,494 points.

Days with Rain 122 days. Normal 121 days.

Highest Rainfall in 1 day 163 points on 20th April, 1946.

Longest series of consecutive days with rain ... 17 days (viz. from 1st July to 17th July, both days inclusive).

Longest series of days without rain ... 31 days (viz. from 5th January to 4th February,

both days inclusive).

Evaporation 64.63 inches. Normal 65.93 inches.

Highest Maximum Temperature
Highest Minimum Temperature
Lowest Maximum Temperature
Lowest Minimum Temperature
Lowest Minimum Temperature
Mean Maximum Temperature

... 100·1 degrees on 4th February.

71·5 degrees on 4th February.

51·8 degrees on 26th June.

35·3 degrees on 27th June.

72·9 degrees. Normal 73·4 degrees.

Mean Maximum Temperature...72.9 degrees.Normal 73.4 degrees.Mean Minimum Temperature...55.3 degrees.Normal 55.4 degrees.Mean Temperature...64.1 degrees.Normal 64.4 degrees.

Temperatures of 100 degrees or more 1 day. Normal $5\cdot 2$ days. Temperatures of 90 degrees or more 19 days. Normal $31\cdot 2$ days.

Greatest Wind Velocity 69 m.p.h. on 21st. July. Days with winds exceeding 50 m.p.h. 16 days.

Total Wind mileage 90,643. Normal 81,537.

Hours of Sunshine 2,904·3 hours. Normal 2,913·7 hours.

Days with Thunder 11 days.

No. 50 .- Abstract of Meteorological Observations.

A.—Observations at Perth (Latitude, 31° 57' S. Altitude above mean sea-level, 210 feet. Longitude, 115° 51' E).

		netric P.				Sha	de T	empera	ture (°F	ahr.).		Evapo	ration.		Rain	fall.	
1946.	9 a.m. and	**		Maximum.	Minimum.	um on any	on any day.	pre	ghest evious ecord e 1897.	pre	owest vious ecord e 1897.		48 yrs., d of 1946, Inches.	Tota	al.	for 7 years to end	ĭ , l of
	Mean, 9 3 p.m.	Highest.	Lowest.	Mean M	Mean	Maximum one day		Max.	Year.	Min.	Year.	Inches	Aver., to end Ir	Inches.	Days.	Inches.	Days.
Jan Feb Mar April May June July Aug Sept Oct Nov	$\begin{array}{c} 29.88 \\ 29.93 \\ 30.00 \\ 30.07 \\ 30.03 \\ 30.06 \\ 29.88 \\ 30.12 \\ 30.13 \\ 30.13 \\ 29.89 \\ 29.85 \end{array}$	$30 \cdot 08$ $30 \cdot 24$ $30 \cdot 39$ $30 \cdot 32$ $30 \cdot 35$ $30 \cdot 35$ $30 \cdot 26$ $30 \cdot 46$ $30 \cdot 47$ $30 \cdot 36$ $30 \cdot 11$ $30 \cdot 18$	$\begin{array}{c} 29 \cdot 63 \\ 29 \cdot 60 \\ 29 \cdot 71 \\ 29 \cdot 68 \\ 29 \cdot 49 \\ 29 \cdot 56 \\ 29 \cdot 51 \\ 29 \cdot 70 \\ 29 \cdot 74 \\ 29 \cdot 85 \\ 29 \cdot 23 \\ 29 \cdot 59 \end{array}$	80 84 81 78 69 64 *62 *63 *66 74 75 79	59 60 60 57 54 48 50 *47 *51 53 56 60	99 100 99 92 81 74 67 74 84 93 87 99	51 52 48 45 35 44 39 42 42 47 50	110 112 106 100 90 82 76 82 91 95 105 108	1934 1933 1922 1910 1907 1914 1921 1940 1918 1922 1913 1904	49 48 46 39 34 35 34 35 39 40 42 48	1925 1902 1903 1914 1914 1920 1916 1908 1900 1931 1904 1910	$9 \cdot 32$ $9 \cdot 07$ $7 \cdot 46$ $4 \cdot 73$ $3 \cdot 05$ $1 \cdot 78$ $1 \cdot 93$ $1 \cdot 95$ $3 \cdot 42$ $6 \cdot 20$ $7 \cdot 17$ $8 \cdot 55$	*10 · 32 *8 · 65 7 · 50 *4 · 71 *2 · 74 1 · 76 1 · 72 *2 · 35 3 · 41 5 · 38 7 · 64 9 · 69	0.02 0.91 3.47 6.40 8.46 12.17 5.57 1.20 0.15 2.58	$ \begin{array}{c} 1 \\ 5 \\ 6 \\ 18 \\ 17 \\ 29 \\ 16 \\ 10 \\ 4 \\ 9 \\ 6 \end{array} $	0·33 *0·37 0·83 *1·74 *5·04 *7·22 *6·78 *5·79 *3·37 2·10 0·80 0·57	3 5 7 14 17 18 18 15 12 6 4
Mean	30.00			73	55							Ī					
Ext'me		30.47	29 · 23			100	35	112	1933	34	${1914 \atop 1916}$						
Total												$64 \cdot 63$	65 · 93	41 · 47	122	34 94	121

^{*} Amended since previous issue.

B.—MEAN ANNUAL RAINFALL IN METEOROLOGICAL LAND DIVISIONS IN WESTERN AUSTRALIA DURING 1946, WITH AVERAGES TO END OF 1942.

			Rainfall during	1946.	Average, previo	us years.†	Period of C	ormal.
Land Division	Land Divisions.			Mean.	Range.	Average.	Range.	Average.
North Kimberley East Kimberley West Kimberley Fortescue Fortescue West Gascoyne East Gascoyne South-West— North Coastal			Inches. * (a) * (b) 6·36 to 23·09 11·22 , 23·86 12·61 , 24·54 4·01 , 9·31 4·14 , 13·28	Inches. 33·74 11·94 15·02 16·60 17·38 6·47 6·69	Inches. 26 · 64 · to 36 · 64 15 · 32 · · 29 · 13 14 · 96 · · 28 · 39 11 · 15 · · 14 · 60 8 · 86 · · · 14 · 57 7 · 86 · · · 12 · 27 7 · 88 · · · 11 · 54	Inches. 30·73 21·89 21·40 12·59 10·86 9·06 9·09	Years. 18 to 56 26 ,, 52 19 ,, 57 27 ,, 56 27 ,, 57 35 ,, 60 31 ,, 54	Years. 33 41 38 45 43 47 42
North Coastal Central Coastal South Coastal Central North Central South North-East South-East Eucla			13·20 ,, 27·03 27·69 ,, 61·43 13·34 ,, 61·88 9·42 ,, 26·82 11·56 ,, 30·14 (e) 3·42 ,, 12·87 (d)	18·46 42·36 37·44 15·72 18·85 9·95 7·27 7·38	10·46 , 19·86 21·36 , 54·91 20·68 , 60·60 9·28 , 21·49 12·32 , 29·52 8·40 , 9·81 8·42 , 10·78 6·51 , 10·63	15·72 34·09 38·66 13·45 17·42 9·33 9·38 8·81	25 ,, 64 28 ,, 67 26 ,, 67 29 ,, 63 25 ,, 66 28 ,, 44 38 ,, 53 25 ,, 64	40 50 45 38 41 33 44 39

^{*}Not available. †Toe nd of 1942. (a) Wyndham rainfall, 33.74 inches. (b) Halls Creek rainfall, 11.94 inches. (c) Rawlinna rainfall, 7.38 inches. (d) Wiluna rainfall, 9.95 inches.

[†] In addition to other corrections, further corrections for standard gravity have been applied.

XVI. -PARLIAMENTARY ROLLS.

No. 51.—Legislative Assembly, General Elections, 20th November, 1943.

	Net Enrol	ment at 20th ber, 1943.	n Novem-		Net Enrolment at 20th November, 1943.			
Electoral Districts.	Males.	Females.	Total.	Electoral Districts.	Males.	Females.	Total.	
Albany Avon Beverley Boulder* Brown Hill-Ivanhoe* Bunbury Canning Claremont Collie* Forrest Fremantle* Fremantle, North-East* Fremantle, South* Gascoyne* Geraldton Greenough Guildford-Midland Hannans Irwin-Moore Kalgoorlie* Kanowna* Katanning Kimberley Leederville Maylands Middle Swan Mount Hawthorn Mount Magnet Mount Magnet Mount Magnet Murray-Wellington*	2,282 1,842 2,000 1,778 2,448 2,692 5,787 3,264 2,449 2,031 4,801 4,201 4,725 6,725 4,160 1,832 2,049 2,882 1,999 2,888 4,607 4,247 3,983 5,070 5,576 1,562 2,035 2,386 2,575	2,850 1,487 1,590 1,659 1,607 2,797 7,364 4,756 2,113 1,675 4,474 4,273 4,302 305 1,944 1,890 2,351 1,095 2,351 1,095 2,381 1,095 2,381 1,095 2,381 1,095 2,881 1,095 2,881 1,095 2,881 1,095 2,881 1,095 2,881 1,095 2,881 1,095 2,881 1,095 2,881 1,095 2,881 1,095 2,881 2,	4,632 3,329 3,590 3,437 4,041 5,489 13,151 8,020 4,562 3,706 9,275 7,786 8,503 4,018 4,018 4,018 4,018 3,444 3,329 5,233 3,094 9,166 10,351 12,395 2,225 3,463 3,237 4,829	Nedlands Nelson Northam Perth Perth Perth, East* Perth, North Perth, West Pilbara Pingelly Roebourne Sublaco Sussex Swan Toodyay Victoria Park Wagin Williams-Narrogin Yilgarn-Coolgardie York Total Electors in Contested Districts Electors in Uncontested Districts Uotes Recorded (including 4,548 Informal Votes)	6,036 3,291 2,396 3,879 3,311 2,760 3,061 646 2,172 363 3,086 2,191 2,915 2,165 4,572 2,225 1,659 1,821 1,360 137,100	7,397 2,436 2,416 2,416 4,314 4,223 3,609 4,118 166 1,500 129 4,620 1,680 3,455 2,137 4,869 1,719 1,482 852 1,380 137,756	13,433 5,727 4,812 8,193 7,534 6,369 7,179 812 3,672 4,92 7,706 3,871 6,370 4,302 9,441 3,141 2,673 2,740 274,856 62,480	

No. 52.-Legislative Council, Biennial Elections, 29th April, 1944.

Province.		Males.	Females.	Total.	Province.	Males.	Females.	Total.
Number on Roll Central East Metropolitan-Suburba North North-East South South-East		4,105 7,157 3,654 17,848 596 3,470 2,279 5,523	864 2,200 2,028 9,844 133 1,967 828 1,510	4,969 9,357 5,682 27,692 729 5,437 3,107 7,033	Number on Roll. South-West	5,465 5,924 56,021 34,519	1,559 2,935 23,868 11,996	7,024 8,859 79,889 46,515

⁽a) Includes 296 Service Votes not included in previous columns.

^{*} Uncontested Districts. (a) Includes 18,478 Service Votes not included in previous column.

XVII.—CENSUS OF 30th JUNE, 1933, and 4th April, 1921.

Note.—For details of Population and Dwellings in each Local Government Area, see March issue, 1936, page 36.

No. 53.-Age Groups.

						C	ensus.		1
Age	e last	Birtho	lay.		4th April, 1921.	8	30th June, 1933.		Increase, 1921-1933
				Persons.	Males. Females.		Persons.	10	
Tears								,	
0 4					34,977	20,530	19,767	40,297	5,320
5 9					37,884	20,781	20,012	40,793	2,909
10-14					34,533	19,935	19,323	39,258	4,725
15—19					29,668	20,389	19,524	39,913	10,245
20-24					25,769	20,873	19,056	39,929	14,160
25—29					24,429	22,261	17,510	39,771	15,342
30-34					24,296	20,345	15,388	35,733	11,437
35-39					22,922	15,293	13,547	28,840	5,918
40-44					22,885	14,113	12,563	26,676	3,791
45-49					21,477	12,823	11,046	23,869	2,392
50-54					18,444	11,895	9,932	21,827	3,383
55—59					13,363	10,370	8,457	18,827	5,464
60-64					8,967	9,275	7,278	16,553	7,586
3569					5,122	6,830	5,109	11,939	6,817
70-74					2,955	4,188	3,949	7,237	4,282
75—79					1,605	1,901	1,607	3,508	1,903
80—84					684	703	668	1,371	687
8589					248	206	287	493	245
90-94					38	39	49	88	50
9599					14	10	9	19	5
00 and over					1	4	1	5	4
ot stated	• • •			• • •	2,451	1,173	733	1,906	(a) 545
	7	otal			332,732	233,937	204,915	438,852	106,120
nder 21 yea					142,801	85,756	82,489	168,245	25,444
1 years and	over				187,480	147,008	121,693	268,701	81,221

⁽a) Decrease.

XVIII.—MISCELLANEOUS.

No. 54.—Building Permits Issued since 1936 by Local Governing Authorities in the Metropolitan Area (Excludes Commonwealth, State and Local Government Buildings as permits are not issued for such.)

Period.			llings and tels.	Warehou	s, Factories, uses, and Buildings.		ons and ations.	Total Permits Issued.	
		No.	Value £.	No.	Value £.	No.	Value £.	No.	Value £.
1936-37 1937-38 1938-39 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45		1,508 1,655 1,590 1,461 1,458 781 33 121 530 1,386	1,116,463 1,326,808 1,266,512 1,201,171 1,209,339 645,950 14,436 58,323 362,811 1,249,306	174 163 143 108 34 23 21 20 20	677,612 509,714 202,592 98,228 60,982 91,038 105,017 39,998 45,079 70,853	1,299 1,503 1,540 1,401 1,312 737 487 967 1,430 2,632	226,438 243,563 239,541 215,362 207,445 78,661 50,819 140,380 196,019 315,718	2,981 3,321 3,273 2,970 2,804 1,541 541 1,108 1,980 4,129	2,020,513 2,080,085 1,708,645 1,514,761 1,477,766 815,649 170,272 238,701 603,909 1,635,877
1946-47— September December Month— October November December		 469 507 263 163 81	508,495 555,494 284,224 179,728 91,542	35 24 10 11 3	45,316 18,016 7,308 4,473 6,235	726 644 248 229 167	79,302 117,818 35,520 23,190 59,108	1,230 1,175 521 403 251	633,113 691,328 327,052 207,391 156,885

No. 55 .- Motor Vehicle Registrations.

A.—NEW VEHICLES.

(Excluding Commonwealth-owned Vehicles.)

					Metropolit	an Area.	· Maring	6-3-4-17	Entire	State.	
	Peri	lod.		Cars (in- eluding Hire Cars).	Wagons, Vans, Utilities.	Buses.	Motor Cycles	Cars (in- cluding Hire Cars.)	Wagons, Vans, Utilities.	Buses.	Motor Cycles.
				No.	No.	No.	No.	No.	No.	No.	No.
1941	****		****	439	162	18	54	623	494	18	126
1942	****			209	81	12	26	242	159	13	55
1943	****			70	316	16	55	76	650	20	111
1944	****			23	310	5	35	28	803	9	93
1945			****	32	218	8	107	39	475	9	174
1946	****			536	328	11	422	637	718	16	513
Mor	nths—1	946									
J	anuary			8	13		27	8	24		35
F	ebruary	y		11	24		41	11	38		45
	[arch			9	19		37	9	51		42
A	pril			17	25		30	18	49	1	33
IV.	[ay			22	49		44	27	98	2	45
J	une			8	16		19	9	25		19
J	uly			38	30		36	38	62		51
A	ugust			45	27	2	37	46	53	2	47
S	eptemb	er		61	27	2	35	75	69	3	45
	ctober			106	44	2	37	128	96	2	48
N	ovemb	er		83	22	2 3	37	92	70	3	49
D	ecembe	er		128	32	3	42	176	83	3	54

B.—MOTOR VEHICLES IN USE (Effective Registrations). (Excluding Commonwealth-owned Vehicles—see footnote.)

		Metropolit	tan Area.			Entire State.			
Date. (As at end of Month.)	Cars (including Hire Cars).	Wagons, Vans, Utilities.	Buses.	Motor Cycles.	Cars (in- cluding Hire Cars).	Wagons, Vans, Utilities.	Buses.	Motor Cycles.	
1941—December	No. 17,786	No. 5,663	No. 226	No. 2,803	No. 31,734	No. 22,773	No. 295	No. 4,878	
1942—December	16,839	5,381	216	2,392	29,069	20,942	269	3,737	
1943—December	17,710	5,477	231	2,580	29,893	21,717	273	4,137	
1045 December	18,083 18,399	$6,244 \\ 6,771$	246 201	2,491 3,184	30,051	22,946	298	4,031	
1946—December	19,770	8,878	243	4,709	30,403 31,777	25,367 $30,096$	244 319	5,109 7,324	
Months-1946									
January	18,632	7,196	204	3,568	30,167	25,285	274	5,581	
February	18,823	7,400	204	3,811	30,667	26,401	290	6,004	
March	18,864	7,482	204	3,896	30,796	26,813	291	6,155	
April	19,076	7,754	204	4,143	31,027	27,449	304	6,563	
May	19,200	7,954	204	4,263	31,284	28,027	308	6,746	
June	19,214	7,989	204	4,295	31,316	28,147	309	6,794	
July	18,534	7,590	80	3,912	29,679	26,077	144	5,944	
August	19,029	8,411	204	4,289	30,668	28,279	270	6,565	
September October	19,128	8,504	235	4,353	30,900	28,820	302	6,747	
Morrombon	19,415	8,687	238	4,545	31,195	29,310	312	7,052	
December	19,612 19,770	8,845	240	4,665	31,549	29,919	316	7,249	
December	1 19,770]	8,878	243	4,709	31,777	30,096	319	7,32	

Note.—Commonwealth owned vehicles (exclusive of all Defence Service vehicles) registered at 31st December, 1946, comprise—Cars, 88; Wagons, Vans, Utilities, 378; Buses, 5; Motor Cycles 3.

No. 56.—Output of Electricity.

WESTERN AUSTRALIAN GOVERNMENT ELECTRICITY DEPARTMENT.

				Units				1946-47.			
Year	ended	30th	June.	Generated.	Units Sold.	Month.		Units Generated.	Units Sold.		
				k.w.h.	k.w.h.	1		1 1-			
1935				98,266,400	87,416,701	July		k.w.h. 19,303,450	k w.h.		
1936				107,700,510	95,700,642	August		18,475,810	15,959,726		
1937				113,252,780	100,562,012	Santamban		16,360,700	15,591,793		
1938				122,474,900	108,590,265	October		17,552,060	14,501,824		
1939				136,541,820	117,072,177	November		9,261,540	14,450,527		
1940				141,095,650	119,740,591	December		16,142,100	8,257,604		
1941	****			146,538,140	124,048,485	Tanuary		10,142,100	13,961,351		
1942				152,210,960	129,057,409	February					
1943				158,717,030	134,087,182	March					
1944				174,533,620	148,300,786	April					
1945				186,377,360	157,605,343	Marr	****				
1946				186,640,970	159,064,814	June					

No. 57.- Employment.

A .- FACTORIES.

Index numbers showing the trend in Factory Employment since 1936.

(Base: Mean Employment in 1928-29, viz., 19,799, = 100.)

	Year	Jan.	Feb.	Mar.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Annual Mean.
1936		 101	102	104	104	104	103	106	106	106	108	109	111	105
1937		 110	110	110	109	109	108	106	108	109	111	112	113	110
1938		 111	112	114	113	112	111	110	111	111	112	113	113	112
1939		 111	112	112	111	112	110	109	108	109	110	111	112	111
1940		 110	111	112	111	111	109	107	107	108	109	110	111	110
1941		 109	111	112	111	112	113	113	113	114	115	116	118	113
1942		 116	118	118	118	119	118	117	119	120	122	123	124	119
1943		 128	130	132	134	134	135	136	136	137	138	136	137	134
1944		 137	138	139	139	140	139	140	140	140	140	141	142	140
1945		 142	142	144	144	144	145	146	145	143	140	140	144	143
1946		 144	148	150	153	154	154	†155	†157	†158	†161	†160	†160	†155

† Preliminary figures based primarily on Pay Roll Tax Returns.

B.—RETAIL ESTABLISHMENTS.

Index numbers prepared by the Commonwealth Statistician.

Employees on the last pay-roll of each month shown on returns of taxable employers whose principal activity was retail trade.

(Base: July, 1941 = 1000.)

Number of Employees-July, 1941: Males, 4,746; Females, 4,832; Persons, 9,578.

Month.						1944.			1945.		1946.			
					Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Person	
January					695	954	826	751	987	870	963	1,035	995	
February					687	958	824	752	983	868	1,014	1,017	1,016	
March					686	962	825	770	983	877	1,048	1,043	1,045	
April					690	961	827	771	980	876	1,067	1,038	1,051	
May					696	965	832	778	1003	891	1,099	1,042	1,069	
June					695	961	829	794	1010	903	1,125	1,054	1,087	
July					703	960	832	794	1003	899	1,150	1,048	1,096	
August					706	957	832	788	1003	897	1,184	1,043	1,109	
Septembe	Γ				701	965	834	806	1021	914	1,187	1,048	1,114	
October					708	964	837	828	1030	929	1,194	1,050	1,118	
Novembe	7				717	984	851	886	1047	965	1,208	1,067	1,133	
December		• • • • • • • • • • • • • • • • • • • •			752	1,018	886	930	1097	1012	1,236	1,103	1,168	
Annu	al N	Iean			703	967	836	804	1012	908	1,123	1,049	1,085	

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